

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090218\
 Data File : PQ031603.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Aug 2018 14:39
 Operator : SM\SJ
 Sample : J4665-09MS
 Misc :
 ALS Vial : 22 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 01 02:04:57 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 28 06:51:23 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...	4.611	3.889	16205610	11076052	7.764	6.610
2)	SA Decachlor...	10.467	8.968	57940727	53591585	21.231	23.085
Target Compounds							
3)	L1 AR-1016-1	5.322	4.570	10325784	9039421	189.847	205.519
4)	L1 AR-1016-2	5.518	4.986	10328980	13428287	187.670	206.017
5)	L1 AR-1016-3	5.785	5.005	15295799	18929246	194.667	203.873
6)	L1 AR-1016-4	5.871	5.062	13293928	13961643	187.411	223.463
7)	L1 AR-1016-5	6.265	5.439	12501839	11225305	196.008	205.006
8)	L2 AR-1221-1	4.817	4.103	736827	890571	36.628	46.778 #
9)	L2 AR-1221-2	4.908	4.191	1206395	440472	83.370	43.357 #
10)	L2 AR-1221-3	4.985	4.269	5641125	4101719	97.321	98.488
11)	L3 AR-1232-1	5.808	4.765	22262333	8861318	495.884	487.602
12)	L3 AR-1232-2	5.971	4.879	11781453	2726559	530.255	552.061
13)	L3 AR-1232-3	6.142	5.266	4146075	10191286	592.906	604.132
14)	L3 AR-1232-4	6.475	5.589	2828750	8273369	425.422	378.129
15)	L3 AR-1232-5	7.337	0.000	3724276	0	767.544	N.D. #
16)	L4 AR-1242-1	5.353	4.590	6821403	5400433	284.886	289.535
17)	L4 AR-1242-2	6.104	5.184	11302247	9807818	270.755	252.450
18)	L4 AR-1242-3	6.306	5.297	5615240	3587338	265.100	287.089
19)	L4 AR-1242-4	6.350	5.662	3802769	2030829	243.416	184.561
20)	L4 AR-1242-5	6.406	6.035	11160106	1647229	206.452	57.504 #
21)	L5 AR-1248-1	6.059	5.222	10592749	8083116	139.599	129.601
22)	L5 AR-1248-2	6.641	5.792	10595499	9232084	131.709	77.386 #
23)	L5 AR-1248-3	6.667	5.834	1930687	1436303	18.126	17.632
24)	L5 AR-1248-4	6.708	6.035	1757128	1647229	17.358	22.956 #
25)	L5 AR-1248-5	6.907	6.359	1228681	22257143	17.736	384.395 #
26)	L6 AR-1254-1	6.858	5.938	12634118	10100074	67.759	83.008
27)	L6 AR-1254-2	7.142	6.256	3291463	2537911	28.175	24.508
28)	L6 AR-1254-3	7.229	6.572	7032948	2151568	33.626	16.236 #
29)	L6 AR-1254-4	7.514	6.898	4633618	2658315	30.328	28.376
30)	L6 AR-1254-5	7.777	6.991	16986681	42745397	145.787	224.960 #
31)	L7 AR-1260-1	7.391	6.474	28643470	27747729	193.936	212.674
32)	L7 AR-1260-2	7.647	6.660	35494005	35172151	197.803	220.465
33)	L7 AR-1260-3	7.932	6.817	46196416	32499435	212.957	215.580
34)	L7 AR-1260-4	8.240	7.290	29997026	23024869	189.513	183.622
35)	L7 AR-1260-5	8.571	7.528	61187440	76303785	190.426	252.418 #
36)	L8 AR-1262-1	7.285	6.359	17800320	22257143	219.603	297.524 #
37)	L8 AR-1262-2	8.063	7.080	11278875	17951348	138.917	245.635 #
38)	L8 AR-1262-3	8.325	7.388	12194148	21637317	134.870	285.775 #
39)	L8 AR-1262-4	8.970	7.813	21714014	15069095	119.295	107.094
40)	L8 AR-1262-5	9.680	8.385	16643614	16311034	129.183	147.577
41)	L9 AR-1268-1	8.006	7.027	23871763	25186299	263.615	304.717

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42) L9	AR-1268-2	8.240	7.877	29997026	50298108	253.069	117.298 #
43) L9	AR-1268-3	8.914	8.087	40593671	1279487	79.212	3.562 #
44) L9	AR-1268-4	9.232	8.130	1747950	1117001	4.432	11.664 #
45) L9	AR-1268-5	10.112	8.695	6255684	5456023	5.239	5.072

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

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