

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031903.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 17:42
 Operator : SM\SJ
 Sample : J4874-16
 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 23:37:14 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...	4.596	3.878	40190457	33283257	16.685	17.991
2)	SA Decachlor...	10.448	8.953	85847075	79967642	39.363	41.001
Target Compounds							
3)	L1 AR-1016-1	5.309	4.560	11239040	12588955	190.541	271.068 #
4)	L1 AR-1016-2	5.505	4.976	9820236	21010696	162.902	300.488 #
5)	L1 AR-1016-3	5.773	4.995	24243297	21835066	287.769	219.914
6)	L1 AR-1016-4	5.858	5.052	13522930	12162881	175.831	184.898
7)	L1 AR-1016-5	6.253	5.429	43988871	39114707	662.034	689.406
8)	L2 AR-1221-1	4.801	4.061	273059	129279	11.379	5.832 #
9)	L2 AR-1221-2	4.907	4.180	727072	774719	38.665	53.188 #
10)	L2 AR-1221-3	4.971	4.257	1356468	1101527	19.552	21.899
11)	L3 AR-1232-1	5.796	4.753	29208483	7901170	530.700	390.075 #
12)	L3 AR-1232-2	5.958	4.869	15828855	1361276	636.204	231.684 #
13)	L3 AR-1232-3	6.130	5.255	12808029	31811173	1170.856	1670.194 #
14)	L3 AR-1232-4	6.463	5.578	10235660	34989363	1064.145	1432.306 #
15)	L3 AR-1232-5	7.344	6.159	10919581	10790180	1757.643	3546.051 #
16)	L4 AR-1242-1	5.340	4.560	4553335	12588955	185.354	708.784 #
17)	L4 AR-1242-2	6.092	5.175	33306030	13800504	789.307	367.680 #
18)	L4 AR-1242-3	6.294	5.288	14554024	10628196	690.785	888.177 #
19)	L4 AR-1242-4	6.338	5.653	12979248	9243930	835.195	899.964
20)	L4 AR-1242-5	6.395	6.044	39207291	30670242	716.381	1055.848 #
21)	L5 AR-1248-1	6.046	5.212	36422415	29473199	504.345	520.466
22)	L5 AR-1248-2	6.630	5.781	39731510	61219850	526.174	558.371
23)	L5 AR-1248-3	6.657	5.823	52644569	42663181	524.684	567.798
24)	L5 AR-1248-4	6.696	5.999	50316227	37236559	531.827	558.702
25)	L5 AR-1248-5	6.895	6.335	34248688	27847282	534.939	524.430
26)	L6 AR-1254-1	6.854	5.928	53924575	17887322	337.077	174.354 #
27)	L6 AR-1254-2	7.131	6.246	19662085	17032643	201.063	196.978
28)	L6 AR-1254-3	7.216	6.562	29240316	19943675	165.925	177.548
29)	L6 AR-1254-4	7.503	6.881	20396962	19316285	158.667	246.673 #
30)	L6 AR-1254-5	7.780	6.981	19793638	5626984	206.852	35.883 #
31)	L7 AR-1260-1	7.380	6.454	2930950	4631091	21.041	37.391 #
32)	L7 AR-1260-2	7.630	6.650	5262304	2633188	31.563	17.523 #
33)	L7 AR-1260-3	7.923	6.807	5104271	3329524	26.539	23.930
34)	L7 AR-1260-4	8.217	7.277	2393041	1471929	17.829	13.091 #
35)	L7 AR-1260-5	8.560	7.525	1078756	1038350	3.969	3.771
36)	L8 AR-1262-1	7.275	6.335	783945	27847282	10.436	416.412 #
37)	L8 AR-1262-2	8.053	7.051	377873	637289	5.580	10.640 #
38)	L8 AR-1262-3	8.304	7.379	211500	1060219	2.729	12.803 #
39)	L8 AR-1262-4	8.986	7.806	193280	708304	1.309	6.264 #
40)	L8 AR-1262-5	9.677	8.338	440206	140366	4.237	1.489 #
41)	L9 AR-1268-1	7.989	7.051	1737918	637289	21.918	9.276 #

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42) L9	AR-1268-2	8.252	7.864	333342	927155	3.322	2.625
43) L9	AR-1268-3	8.900	8.073	718532	606725	1.719	2.079
44) L9	AR-1268-4	9.216	0.000	263639	0	0.831	N.D. #
45) L9	AR-1268-5	10.106	8.682	649453	765275	0.656	0.825 #

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

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