

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
 Data File : PQ032404.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Sep 2018 08:28
 Operator : SM\SJ
 Sample : J5123-15 10X
 Misc :
 ALS Vial : 76 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 01 03:56:26 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 27 08:45:59 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	3.872	2892460	2059418	1.881	1.785
2)	SA Decachlor...	10.445	8.943	11044735	7356614	4.776	3.676
Target Compounds							
3)	L1 AR-1016-1	5.771	4.970	16945208	14119862	278.171	274.579
4)	L1 AR-1016-2	5.794	4.989	27129472	20334051	295.627	277.139
5)	L1 AR-1016-3	5.856	5.168	16484922	12060709	288.221	336.826
6)	L1 AR-1016-4	5.956	5.206	14672322	36161003	313.516	1114.288 #
7)	L1 AR-1016-5	6.250	5.422	32780986	27094243	653.630	621.528
8)	L2 AR-1221-1	4.803	0.000	59996	0	4.129	N.D. #
9)	L2 AR-1221-2	4.896	0.000	438362	0	41.251	N.D. #
10)	L2 AR-1221-3	4.968	4.253	2376065	1661508	60.980	54.361
11)	L3 AR-1232-1	4.968	4.253	2376065	1661508	95.985	84.886
12)	L3 AR-1232-2	5.503	4.989	9177301	20334051	620.057	827.591 #
13)	L3 AR-1232-3	5.794	5.168	27129472	12060709	884.197	1038.287
14)	L3 AR-1232-4	5.956	5.249	14672322	19347180	953.633	1622.200 #
15)	L3 AR-1232-5	6.044	5.422	45354074	27094243	4093.286	1957.424 #
16)	L4 AR-1242-1	5.771	4.970	16945208	14119862	343.465	336.119
17)	L4 AR-1242-2	5.794	4.989	27129472	20334051	357.034	342.631
18)	L4 AR-1242-3	5.856	5.168	16484922	12060709	346.699	389.590
19)	L4 AR-1242-4	5.956	5.249	14672322	19347180	379.678	576.517 #
20)	L4 AR-1242-5	6.694	5.775	48135636	283.4E6	1009.033	6065.582 #
21)	L5 AR-1248-1	5.771	4.970	16945208	14119862	383.241	372.775
22)	L5 AR-1248-2	6.044	5.206	45354074	36161003	677.658	684.178
23)	L5 AR-1248-3	6.250	5.249	32780986	19347180	413.726	351.798
24)	L5 AR-1248-4	6.628	5.422	361.1E6	27094243	3854.747	389.005 #
25)	L5 AR-1248-5	6.694	5.817	48135636	30135354	536.694	405.454
26)	L6 AR-1254-1	6.628	5.775	361.1E6	283.4E6	3759.733	2486.597 #
27)	L6 AR-1254-2	6.844	5.921	462.2E6	344.0E6	2973.454	3355.885
28)	L6 AR-1254-3	7.214	6.339	360.5E6	891.9E6	2045.050	4825.298 #
29)	L6 AR-1254-4	7.500	6.555	300.4E6	216.5E6	2290.421	1815.006
30)	L6 AR-1254-5	7.919	6.974	1850.2E6	1618.1E6	12435.984	9615.595
31)	L7 AR-1260-1	7.377	6.458	1080.5E6	949.3E6	9133.262	8695.436
32)	L7 AR-1260-2	7.633	6.643	1344.1E6	1211.2E6	9342.063	8941.494
33)	L7 AR-1260-3	7.992	6.800	853.4E6	1168.5E6	8170.665	9269.707
34)	L7 AR-1260-4	8.225	7.272	1168.1E6	880.9E6	9329.815	8280.578
35)	L7 AR-1260-5	8.557	7.511	2286.4E6	2294.9E6	8848.478	8637.271
36)	L8 AR-1262-1	7.992	7.009	853.4E6	884.4E6	5348.273	5653.347
37)	L8 AR-1262-2	8.557	7.511	2286.4E6	2294.9E6	7697.044	7547.661
38)	L8 AR-1262-3	8.900	7.795	1426.4E6	342.1E6	7214.124	2974.691 #
39)	L8 AR-1262-4	8.957	7.859	716.4E6	1609.8E6	4902.611	7332.448 #
40)	L8 AR-1262-5	9.663	8.365	485.1E6	450.8E6	4664.135	4459.459
41)	L9 AR-1268-1	8.900	7.795	1426.4E6	342.1E6	3117.484	756.699 #

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42) L9	AR-1268-2	8.957	7.859	716.4E6	1609.8E6	1731.051	3969.497 #
43) L9	AR-1268-3	9.215	8.067	10242339	9608154	28.939	28.552
44) L9	AR-1268-4	9.663	8.365	485.1E6	450.8E6	3177.813	3055.853
45) L9	AR-1268-5	10.095	8.672	86237922	72300608	76.243	68.133

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

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