

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092618\
 Data File : PQ032216.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Sep 2018 17:02
 Operator : SM\SJ
 Sample : AR1660ICC800
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 27 05:13:33 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 27 05:05:20 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...	4.598	3.877	53480528	40375012	35.432	34.644
2)	SA Decachlor...	10.455	8.949	167.5E6	147.5E6	75.532	75.519
Target Compounds							
3)	L1 AR-1016-1	5.775	4.973	41477927	35406870	709.572	710.128
4)	L1 AR-1016-2	5.797	4.993	63623423	50785146	712.555	707.169
5)	L1 AR-1016-3	5.861	5.172	38591028	25586101	703.010	707.333
6)	L1 AR-1016-4	5.960	5.210	32050069	21276704	706.749	713.805
7)	L1 AR-1016-5	6.254	5.427	34532165	30235445	716.683	707.713
8)	L2 AR-1221-1	4.803	4.091	1654108	2411485	370.083	696.616 #
9)	L2 AR-1221-2	4.895	4.180	3768683	2950605	633.012	668.965
10)	L2 AR-1221-3	4.973	4.257	17970839	14479389	717.148	696.310
11)	L3 AR-1232-1	4.973	4.257	17970839	14479389	717.148	696.310
12)	L3 AR-1232-2	5.507	4.993	28705867	50785146	706.724	680.660
13)	L3 AR-1232-3	5.797	5.172	63623423	25586101	689.952	670.674
14)	L3 AR-1232-4	5.960	5.253	32050069	26758744	690.492	704.498
15)	L3 AR-1232-5	6.047	5.427	27502529	30235445	713.711	694.007
16)	L4 AR-1242-1	5.775	4.973	41477927	35406870	688.882	691.606
17)	L4 AR-1242-2	5.797	4.993	63623423	50785146	689.952	680.660
18)	L4 AR-1242-3	5.861	5.172	38591028	25586101	694.432	670.674
19)	L4 AR-1242-4	5.960	5.253	32050069	26758744	690.492	704.498
20)	L4 AR-1242-5	6.698	5.779	10248350	32177975	740.474	708.492
21)	L5 AR-1248-1	5.775	4.973	41477927	35406870	688.882	691.606
22)	L5 AR-1248-2	6.047	5.210	27502529	21276704	713.711	707.134
23)	L5 AR-1248-3	6.254	5.253	34532165	26758744	719.110	704.498
24)	L5 AR-1248-4	6.658	5.427	12277745	30235445	746.795	694.007
25)	L5 AR-1248-5	6.698	5.821	10248350	7584229	740.474	729.540
26)	L6 AR-1254-1	6.632	5.779	33978984	32177975	727.604	708.492
27)	L6 AR-1254-2	6.848	5.925	30831303	24649997	730.831	745.638
28)	L6 AR-1254-3	7.219	6.345	15443007	60130002	730.286	725.572
29)	L6 AR-1254-4	7.504	6.560	11036949	4828032	803.977	787.474
30)	L6 AR-1254-5	7.924	6.978	122.8E6	110.8E6	734.625	726.131
31)	L7 AR-1260-1	7.382	6.461	82215008	76768219	729.538	731.991
32)	L7 AR-1260-2	7.638	6.647	100.4E6	95459858	734.876	733.096
33)	L7 AR-1260-3	7.997	6.804	74518860	90420615	742.888	732.332
34)	L7 AR-1260-4	8.231	7.276	88701193	76234462	740.165	738.196
35)	L7 AR-1260-5	8.562	7.515	186.9E6	193.0E6	741.583	737.337
36)	L8 AR-1262-1	7.997	7.014	74518860	78274246	746.558	728.477
37)	L8 AR-1262-2	8.562	7.515	186.9E6	193.0E6	733.086	724.200
38)	L8 AR-1262-3	8.905	7.800	116.7E6	38023148	745.714	747.581
39)	L8 AR-1262-4	8.962	7.863	66830065	137.7E6	755.776	734.147
40)	L8 AR-1262-5	9.668	8.370	48839774	45603201	788.576	756.195
41)	L9 AR-1268-1	8.905	7.800	116.7E6	38023148	745.714	747.581

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.962	7.863	66830065	137.7E6	755.776	734.147
43)	L9 AR-1268-3	9.221	8.072	6286856	5356299	1043.854	959.142
44)	L9 AR-1268-4	9.668	8.370	48839774	45603201	788.576	756.195
45)	L9 AR-1268-5	10.101	8.679	13422484	11984687	759.601	795.645

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

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