

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101218\
 Data File : PQ033025.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Oct 2018 16:22
 Operator : SM\SJ
 Sample : J5400-10 5X
 Misc :
 ALS Vial : 20 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 15 01:19:30 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 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...	4.577	3.855	8383796	6917817	4.087	4.448
2)	SA Decachlor...	10.417	8.912	18423167	14798825	9.746	9.206
Target Compounds							
3)	L1 AR-1016-1	5.754	4.948	1758938	1181464	25.261	20.638
4)	L1 AR-1016-2	5.777	4.969	2292762	1313755	22.258	16.487 #
5)	L1 AR-1016-3	5.777	5.185	2292762	10098260	36.616	243.448 #
6)	L1 AR-1016-4	0.000	5.185	0	10098260	N.D.	294.721 #
7)	L1 AR-1016-5	6.232	5.400	8224312	6110579	159.600	133.737
12)	L3 AR-1232-2	0.000	4.969	0	1313755	N.D.	34.938 #
13)	L3 AR-1232-3	5.777	5.185	2292762	10098260	47.956	515.591 #
14)	L3 AR-1232-4	0.000	5.227	0	3188876	N.D.	185.797 #
15)	L3 AR-1232-5	6.026	5.400	12316441	6110579	690.609	313.361 #
16)	L4 AR-1242-1	5.754	4.948	1758938	1181464	29.474	24.281
17)	L4 AR-1242-2	5.777	4.969	2292762	1313755	26.400	19.463 #
18)	L4 AR-1242-3	5.777	5.185	2292762	10098260	43.848	275.678 #
19)	L4 AR-1242-4	0.000	5.227	0	3188876	N.D.	86.577 #
20)	L4 AR-1242-5	6.677	5.753	20828904	49059411	422.516	1021.230 #
21)	L5 AR-1248-1	5.754	4.948	1758938	1181464	35.461	28.830
22)	L5 AR-1248-2	6.026	5.185	12316441	10098260	167.452	183.807
23)	L5 AR-1248-3	6.232	5.227	8224312	3188876	100.635	56.942 #
24)	L5 AR-1248-4	6.637	5.400	27626452	6110579	294.930	88.599 #
25)	L5 AR-1248-5	6.677	5.795	20828904	12529458	234.537	181.251
26)	L6 AR-1254-1	6.611	5.753	44426758	49059411	448.293	435.460
27)	L6 AR-1254-2	6.827	5.900	76735502	45167241	491.017	457.412
28)	L6 AR-1254-3	7.197	6.307	73781286	86592911	434.815	521.046
29)	L6 AR-1254-4	7.482	6.533	73802710	57663885	597.716	541.973
30)	L6 AR-1254-5	7.902	6.951	130.0E6	108.3E6	982.124	737.563
31)	L7 AR-1260-1	7.360	6.435	70820257	65524141	662.139	697.628
32)	L7 AR-1260-2	7.615	6.620	89918708	72302759	712.084	620.569
33)	L7 AR-1260-3	7.975	6.777	42600376	65633367	546.919	608.603
34)	L7 AR-1260-4	8.204	7.248	70426141	33560798	695.723	436.595 #
35)	L7 AR-1260-5	8.538	7.488	100.3E6	95707092	531.433	498.169
36)	L8 AR-1262-1	7.975	6.984	42600376	42106826	316.054	327.644
37)	L8 AR-1262-2	8.538	7.488	100.3E6	95707092	405.815	399.552
38)	L8 AR-1262-3	8.880	7.771	60328139	14167938	364.723	152.101 #
39)	L8 AR-1262-4	8.934	7.836	31554261	63801315	463.002	366.478
40)	L8 AR-1262-5	9.636	8.341	19540258	15996847	223.342	198.238
41)	L9 AR-1268-1	8.880	7.771	60328139	14167938	164.507	41.440 #
42)	L9 AR-1268-2	8.934	7.836	31554261	63801315	94.677	206.463 #
43)	L9 AR-1268-3	0.000	8.089	0	1577999	N.D.	6.168 #
44)	L9 AR-1268-4	9.636	8.341	19540258	15996847	161.732	145.019
45)	L9 AR-1268-5	10.066	8.644	4029850	3308304	4.358	3.955

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

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ECD_Q
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