

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082318\
 Data File : PQ031361.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 23 Aug 2018 02:28
 Operator : SM\SJ
 Sample : AR1254CCC400
 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: Aug 23 04:12:49 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ080918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Aug 13 07:57:53 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...	4.600	3.879	42006620	35365566	21.131	18.200
2)	SA Decachlor...	10.458	8.965	105.3E6	92985746	52.927	42.187
Target Compounds							
7)	L1 AR-1016-5	6.258	5.435	13308663	12371173	234.122	193.796
13)	L3 AR-1232-3	6.051	5.260	22284071	4731808	1531.966	273.491 #
14)	L3 AR-1232-4	6.662	0.000	21934587	0	690.623	N.D. #
15)	L3 AR-1232-5	6.705	5.830	13748907	6673555	471.401	313.481 #
17)	L4 AR-1242-2	6.097	5.218	5509319	18253044	148.823	436.700 #
18)	L4 AR-1242-3	6.258	5.218	13308663	18253044	711.338	556.986
19)	L4 AR-1242-4	6.400	6.032	5587627	19164150	407.951	464.271
20)	L4 AR-1242-5	6.400	6.032	5587627	19164150	119.558	546.159 #
21)	L5 AR-1248-1	6.051	5.218	22284071	18253044	344.303	269.552
22)	L5 AR-1248-2	6.636	5.788	45054834	54613510	646.387	400.309 #
23)	L5 AR-1248-3	6.662	5.830	21934587	6673555	241.448	72.061 #
24)	L5 AR-1248-4	6.705	6.032	13748907	19164150	157.841	240.203 #
25)	L5 AR-1248-5	6.905	6.343	24865764	85921506	431.740	1189.953 #
26)	L6 AR-1254-1	6.854	5.934	72357493	47359678	452.553	334.261 #
27)	L6 AR-1254-2	7.136	6.253	44007338	42975142	447.283	359.386
28)	L6 AR-1254-3	7.223	6.570	80901982	54128624	452.474	304.442 #
29)	L6 AR-1254-4	7.508	6.888	58906112	37971706	450.647	354.229
30)	L6 AR-1254-5	7.784	6.989	44735042	74742001	446.087	338.787
31)	L7 AR-1260-1	7.385	6.472	31178354	40623267	248.908	273.147
32)	L7 AR-1260-2	7.641	6.657	34760066	32404908	230.263	181.830
33)	L7 AR-1260-3	7.928	6.815	66067538	31745891	367.754	184.671 #
34)	L7 AR-1260-4	8.224	7.288	24862926	3486285	192.663	25.209 #
35)	L7 AR-1260-5	8.567	7.525	8421447	7356950	32.696	23.001 #
36)	L8 AR-1262-1	7.279	6.343	7151147	85921506	89.861	720.557 #
37)	L8 AR-1262-2	8.059	7.061	2511859	7616150	34.127	79.455 #
38)	L8 AR-1262-3	8.319	7.386	2882127	2162120	32.662	22.460 #
39)	L8 AR-1262-4	0.000	7.875	0	8522370	N.D.	50.340 #
41)	L9 AR-1268-1	7.990	7.061	8538094	7616150	116.495	86.766 #
42)	L9 AR-1268-2	8.224	7.875	24862926	8522370	251.072	17.822 #
43)	L9 AR-1268-3	8.910	8.086	6763210	1869184	16.019	4.780 #
44)	L9 AR-1268-4	9.226	8.180	2091302	1279791	6.602	13.102 #

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

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