

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082318\
 Data File : PQ031339.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Aug 2018 19:17
 Operator : SM\SJ
 Sample : J4598-02
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 23 04:09:10 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...	4.601	3.882	45626938	38089994	22.952	19.602
2)	SA Decachlor...	10.458	8.967	86531865	78742020	43.511	35.725
Target Compounds							
3)	L1 AR-1016-1	5.315	4.566	33586828	28385887	678.803	566.682
4)	L1 AR-1016-2	5.510	4.983	29690754	45753372	596.235	629.168
5)	L1 AR-1016-3	5.779	5.002	52145281	55189187	731.172	510.882 #
6)	L1 AR-1016-4	5.864	5.059	40432275	35779213	600.913	498.800
7)	L1 AR-1016-5	6.258	5.437	62223165	55817678	1094.613	874.393
9)	L2 AR-1221-2	4.899	4.186	3008090	2316866	155.699	129.584
10)	L2 AR-1221-3	4.976	4.264	11225331	9322738	189.969	148.560
11)	L3 AR-1232-1	5.801	4.761	71025659	27886373	1576.403	1282.489
12)	L3 AR-1232-2	5.964	5.002	38511857	55189187	1682.244	1342.746
13)	L3 AR-1232-3	6.051	5.262	50586178	44138376	3477.654	2551.133 #
14)	L3 AR-1232-4	6.663	5.661	66508935	12726295	2094.072	789.846 #
15)	L3 AR-1232-5	6.701	5.832	62026074	51350357	2126.655	2412.109
16)	L4 AR-1242-1	5.345	4.586	16263410	12526985	764.244	585.243
17)	L4 AR-1242-2	6.098	5.181	47382821	33283463	1279.954	796.300 #
18)	L4 AR-1242-3	6.300	5.220	22323107	39781996	1193.153	1213.935
19)	L4 AR-1242-4	6.344	6.008	18327472	42383059	1338.085	1026.774
20)	L4 AR-1242-5	6.400	6.053	57533397	35778828	1231.034	1019.661
21)	L5 AR-1248-1	6.051	5.220	50586178	39781996	781.589	587.482
22)	L5 AR-1248-2	6.635	5.789	45575906	70526919	653.863	516.952
23)	L5 AR-1248-3	6.663	5.832	66508935	51350357	732.105	554.478
24)	L5 AR-1248-4	6.701	6.008	62026074	42383059	712.075	531.228 #
25)	L5 AR-1248-5	6.900	6.344	39190795	26859271	680.463	371.982 #
26)	L6 AR-1254-1	6.860	5.936	60796805	15846373	380.248	111.842 #
27)	L6 AR-1254-2	7.137	6.254	19050036	16403125	193.621	137.173 #
28)	L6 AR-1254-3	7.223	6.571	30103483	19546475	168.365	109.938 #
29)	L6 AR-1254-4	7.507	6.890	20409150	18531976	156.135	172.881
30)	L6 AR-1254-5	7.785	6.990	18834859	6698059	187.817	30.361 #
31)	L7 AR-1260-1	7.386	6.492	4973527	8985606	39.705	60.418 #
32)	L7 AR-1260-2	7.638	6.658	5697311	4301240	37.741	24.135 #
33)	L7 AR-1260-3	7.927	6.816	5931491	3039384	33.017	17.681 #
34)	L7 AR-1260-4	8.225	7.329	2712222	3119565	21.017	22.557
35)	L7 AR-1260-5	8.566	7.527	2219487	2468641	8.617	7.718
36)	L8 AR-1262-1	7.223	6.344	30103483	26859271	378.278	225.248 #
38)	L8 AR-1262-3	0.000	7.329	0	3119565	N.D.	32.406 #
39)	L8 AR-1262-4	0.000	7.876	0	1795577	N.D.	10.606 #
41)	L9 AR-1268-1	0.000	6.990	0	6698059	N.D.	76.307 #
42)	L9 AR-1268-2	8.225	7.876	2712222	1795577	27.389	3.755 #

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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

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

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