

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082318\
 Data File : PQ031341.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Aug 2018 19:46
 Operator : SM\SJ
 Sample : J4598-04MS
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 23 04:09:29 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	3.882	44657293	35559087	22.464	18.299
2)	SA Decachlor...	10.459	8.966	53953015	49372372	27.129	22.400
Target Compounds							
3)	L1 AR-1016-1	5.314	4.566	23211060	19512541	469.105	389.539
4)	L1 AR-1016-2	5.510	4.982	21745976	29534675	436.692	406.140
5)	L1 AR-1016-3	5.778	5.002	34407367	41797206	482.454	386.913
6)	L1 AR-1016-4	5.864	5.059	30504537	27252154	453.365	379.924
7)	L1 AR-1016-5	6.258	5.436	25925633	22811315	456.077	357.343
8)	L2 AR-1221-1	4.807	4.098	2729569	3228990	119.715	138.537
9)	L2 AR-1221-2	4.898	4.186	3540616	3345535	183.263	187.118
10)	L2 AR-1221-3	4.976	4.263	15619915	12932046	264.339	206.076
11)	L3 AR-1232-1	5.801	4.761	51583878	23006712	1144.896	1058.074
12)	L3 AR-1232-2	5.963	5.002	25605573	41797206	1118.482	1016.921
13)	L3 AR-1232-3	6.051	5.262	22246484	21898451	1529.382	1265.698
14)	L3 AR-1232-4	6.635	5.660	24580688	3897122	773.937	241.871 #
15)	L3 AR-1232-5	6.702	5.832	4143822	3346739	142.077	157.208
16)	L4 AR-1242-1	5.344	4.586	13701970	11457430	643.878	535.275
17)	L4 AR-1242-2	6.098	5.181	23268557	22560030	628.555	539.744
18)	L4 AR-1242-3	6.299	5.219	10139254	17768725	541.936	542.207
19)	L4 AR-1242-4	6.344	0.000	6720122	0	490.635	N.D. #
20)	L4 AR-1242-5	6.400	0.000	21862247	0	467.783	N.D. #
21)	L5 AR-1248-1	6.051	5.219	22246484	17768725	343.723	262.400
22)	L5 AR-1248-2	6.635	5.790	24580688	18884465	352.651	138.420 #
23)	L5 AR-1248-3	6.635	5.832	24580688	3346739	270.575	36.138 #
24)	L5 AR-1248-4	6.702	0.000	4143822	0	47.572	N.D. #
25)	L5 AR-1248-5	6.853	6.357	22243527	39055453	386.211	540.891 #
26)	L6 AR-1254-1	6.853	5.935	22243527	18660447	139.120	131.704
27)	L6 AR-1254-2	7.137	6.253	4200814	3815344	42.696	31.906 #
28)	L6 AR-1254-3	7.223	6.570	12206061	3732300	68.267	20.992 #
29)	L6 AR-1254-4	7.508	6.898	7782764	5299363	59.540	49.437
30)	L6 AR-1254-5	7.771	6.990	27802676	70465037	277.242	319.400
31)	L7 AR-1260-1	7.385	6.473	52381920	48200286	418.184	324.094
32)	L7 AR-1260-2	7.640	6.658	61790370	58951601	409.321	330.789
33)	L7 AR-1260-3	7.927	6.816	75246773	53584464	418.849	311.710 #
34)	L7 AR-1260-4	8.233	7.289	46003510	40746269	356.481	294.631
35)	L7 AR-1260-5	8.566	7.527	92589520	98678519	359.478	308.505
36)	L8 AR-1262-1	7.279	6.357	32297427	39055453	405.847	327.528
37)	L8 AR-1262-2	8.059	7.080	19943709	21490986	270.959	224.205
38)	L8 AR-1262-3	8.319	7.387	22185912	23238085	251.426	241.398
39)	L8 AR-1262-4	8.965	7.812	29633428	17561631	196.159	103.732 #
40)	L8 AR-1262-5	9.671	8.383	18984200	14570382	190.383	127.397 #
41)	L9 AR-1268-1	8.000	7.026	37389308	41208932	510.143	469.468

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.233	7.877	46003510	67129104	464.555	140.381 #
43) L9	AR-1268-3	8.909	8.086	56617271	1757967	134.097	4.496 #
44) L9	AR-1268-4	9.225	8.252	1981211	8251602	6.254	84.480 #
45) L9	AR-1268-5	10.104	8.693	6067874	5732477	6.780	5.259

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

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