

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082718\
 Data File : PQ031457.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Aug 2018 19:42
 Operator : SM\SJ
 Sample : J4596-08MSD
 Misc :
 ALS Vial : 36 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 28 07:07:38 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 28 06:51:23 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	3.880	40447857	32950998	19.377	19.666
2)	SA Decachlor...	10.456	8.962	90457648	76316760	33.146	32.875
Target Compounds							
3)	L1 AR-1016-1	5.312	4.563	24101857	20350522	443.130	462.686
4)	L1 AR-1016-2	5.509	4.980	24058976	29582529	437.135	453.856
5)	L1 AR-1016-3	5.778	4.999	34487449	42300396	438.916	455.587
6)	L1 AR-1016-4	5.862	5.056	30391240	28445710	428.439	455.287
7)	L1 AR-1016-5	6.257	5.434	25702424	22818039	402.970	416.721
8)	L2 AR-1221-1	4.805	4.095	2524501	2116106	125.493	111.149
9)	L2 AR-1221-2	4.897	4.184	3349832	2421296	231.497	238.337
10)	L2 AR-1221-3	4.975	4.262	15314415	11782912	264.206	282.924
11)	L3 AR-1232-1	5.800	4.759	50825910	20448534	1132.126	1125.199
12)	L3 AR-1232-2	5.963	4.873	24937718	5353491	1122.388	1083.950
13)	L3 AR-1232-3	6.134	5.260	8922852	21614795	1276.006	1281.309
14)	L3 AR-1232-4	6.468	5.584	5332217	19145875	801.925	875.049
15)	L3 AR-1232-5	7.331	6.192	6161881	29168406	1269.915	9910.280 #
16)	L4 AR-1242-1	5.344	4.584	14633050	12055715	611.127	646.346
17)	L4 AR-1242-2	6.097	5.179	23641528	22133499	566.354	569.710
18)	L4 AR-1242-3	6.298	5.292	11020754	6978175	520.298	558.453
19)	L4 AR-1242-4	6.343	5.658	7652697	3976571	489.851	361.390 #
20)	L4 AR-1242-5	6.399	6.031	22957235	4329343	424.688	151.135 #
21)	L5 AR-1248-1	6.051	5.217	22330484	17296462	294.287	277.324
22)	L5 AR-1248-2	6.634	5.788	26322699	19335223	327.208	162.074 #
23)	L5 AR-1248-3	6.634	5.828	26322699	3695657	247.126	45.367 #
24)	L5 AR-1248-4	6.700	6.006	3881743	2884229	38.347	40.195
25)	L5 AR-1248-5	6.900	6.355	1514881	41817841	21.867	722.221 #
26)	L6 AR-1254-1	6.851	5.933	26624633	19186701	142.793	157.687
27)	L6 AR-1254-2	7.119	6.251	35323774	4018163	302.373	38.803 #
28)	L6 AR-1254-3	7.223	6.568	16393011	3667840	78.378	27.678 #
29)	L6 AR-1254-4	7.506	6.895	9143406	5536626	59.846	59.100
30)	L6 AR-1254-5	7.769	6.987	28895202	72594732	247.992	382.051 #
31)	L7 AR-1260-1	7.384	6.470	53611233	46728803	362.984	358.155
32)	L7 AR-1260-2	7.638	6.656	76331483	59231834	425.385	371.275
33)	L7 AR-1260-3	7.925	6.813	93571161	54412793	431.346	360.938
34)	L7 AR-1260-4	8.231	7.286	51825573	39894896	327.420	318.160
35)	L7 AR-1260-5	8.563	7.524	102.8E6	99864166	319.875	330.357
36)	L8 AR-1262-1	7.277	6.355	32547534	41817841	401.539	559.003 #
37)	L8 AR-1262-2	8.057	7.078	22579321	20786150	278.099	284.424
38)	L8 AR-1262-3	8.317	7.384	24734333	21222873	273.567	280.301
39)	L8 AR-1262-4	8.964	7.809	34867900	17562198	191.561	124.812 #
40)	L8 AR-1262-5	9.668	8.380	24103240	20572436	187.082	186.133
41)	L9 AR-1268-1	7.999	7.023	42344253	41245008	467.607	499.004

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.231	7.874	51825573	70294095	437.224	163.929 #
43) L9	AR-1268-3	8.907	8.083	65150055	1998463	127.129	5.564 #
44) L9	AR-1268-4	9.223	8.178	2329574	772723	5.906	8.069 #
45) L9	AR-1268-5	10.103	8.690	7995023	6949898	6.695	6.461

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

