

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082718\
 Data File : PQ031462.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Aug 2018 20:55
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 28 07:08:29 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...	4.599	3.880	43094070	34530879	20.645	20.609
2)	SA Decachlor...	10.457	8.964	102.4E6	90227560	37.538	38.867
Target Compounds							
3)	L1 AR-1016-1	5.313	4.564	22091909	18423809	406.176	418.880
4)	L1 AR-1016-2	5.509	4.981	22444066	27618871	407.793	423.730
5)	L1 AR-1016-3	5.777	5.000	32336423	39044305	411.541	420.518
6)	L1 AR-1016-4	5.863	5.057	28992096	26383462	408.715	422.280
7)	L1 AR-1016-5	6.257	5.435	25661229	22354640	402.324	408.258
8)	L2 AR-1221-1	4.805	4.095	2371523	2109337	117.889	110.794
9)	L2 AR-1221-2	4.897	4.184	3077368	2316152	212.667	227.987
10)	L2 AR-1221-3	4.975	4.261	14817149	10928495	255.627	262.408
11)	L3 AR-1232-1	5.800	4.759	47446115	19023824	1056.842	1046.803
12)	L3 AR-1232-2	5.963	4.874	23909538	4880543	1076.112	988.190
13)	L3 AR-1232-3	6.134	5.260	8743517	20121516	1250.360	1192.789
14)	L3 AR-1232-4	6.468	5.585	7144966	23727626	1074.548	1084.455
15)	L3 AR-1232-5	7.331	6.165	7244982	1961711	1493.134	666.512 #
16)	L4 AR-1242-1	5.343	4.584	13504150	10133231	563.980	543.276
17)	L4 AR-1242-2	6.097	5.179	23006484	20712905	551.141	533.144
18)	L4 AR-1242-3	6.298	5.293	11092960	6816704	523.707	545.531
19)	L4 AR-1242-4	6.343	5.658	8588722	5571798	549.767	506.363
20)	L4 AR-1242-5	6.400	6.032	27255995	3215930	504.211	112.267 #
21)	L5 AR-1248-1	6.050	5.218	21712379	16156305	286.142	259.044
22)	L5 AR-1248-2	6.635	5.788	24430443	22765704	303.686	190.830 #
23)	L5 AR-1248-3	6.661	5.829	8674793	4790579	81.442	58.807 #
24)	L5 AR-1248-4	6.701	6.006	7439114	1313249	73.490	18.302 #
25)	L5 AR-1248-5	6.901	6.355	2302483	40867741	33.236	705.812 #
26)	L6 AR-1254-1	6.851	5.933	22645143	16916058	121.450	139.026
27)	L6 AR-1254-2	7.137	6.252	4389323	3269362	37.573	31.572
28)	L6 AR-1254-3	7.221	6.569	11775292	2779751	56.300	20.977 #
29)	L6 AR-1254-4	7.507	6.895	7987502	5723417	52.280	61.094
30)	L6 AR-1254-5	7.770	6.988	29500948	70932209	253.191	373.302 #
31)	L7 AR-1260-1	7.384	6.471	57150863	51054853	386.950	391.312
32)	L7 AR-1260-2	7.640	6.656	67980356	62699588	378.845	393.011
33)	L7 AR-1260-3	7.925	6.814	80512217	59403525	371.147	394.044
34)	L7 AR-1260-4	8.232	7.286	58546752	49162103	369.882	392.065
35)	L7 AR-1260-5	8.564	7.524	118.7E6	121.6E6	369.298	402.158
36)	L8 AR-1262-1	7.278	6.355	36619605	40867741	451.776	546.302
37)	L8 AR-1262-2	8.058	7.078	25731999	24445886	316.930	334.502
38)	L8 AR-1262-3	8.318	7.385	27787492	27769213	307.336	366.762
39)	L8 AR-1262-4	8.965	7.809	43035729	23827233	236.435	169.337 #
40)	L8 AR-1262-5	9.671	8.381	30434013	27293211	236.220	246.940
41)	L9 AR-1268-1	8.000	7.024	49694929	50601411	548.780	612.202

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.232	7.874	58546752	83357559	493.927	194.394 #
43) L9	AR-1268-3	8.908	8.084	73983520	1739527	144.366	4.843 #
44) L9	AR-1268-4	9.225	8.178	2324427	1534323	5.893	16.021 #
45) L9	AR-1268-5	10.102	8.690	9885798	6869135	8.279	6.386

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

