

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
 Data File : PQ031795.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Sep 2018 17:08
 Operator : SM\SJ
 Sample : J4792-07
 Misc :
 ALS Vial : 15 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 11 03:56:00 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Sep 08 03:14:45 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	33661086	30066634	22.825	29.008 #
2)	SA Decachlor...	10.456	8.961	68165725	56771138	31.851	28.455
Target Compounds							
3)	L1 AR-1016-1	5.313	4.564	17252673	16656455	450.767	545.896
4)	L1 AR-1016-2	5.509	4.979	17155258	23364629	443.274	497.185
5)	L1 AR-1016-3	5.777	4.999	24657919	32440011	451.904	491.693
6)	L1 AR-1016-4	5.862	5.056	21456648	20806460	412.809	462.301
7)	L1 AR-1016-5	6.256	5.433	17485084	16342604	393.810	405.654
8)	L2 AR-1221-1	4.806	4.096	1707048	1650347	90.999	98.816
9)	L2 AR-1221-2	4.897	4.185	2574284	2316164	175.132	207.614
10)	L2 AR-1221-3	4.975	4.262	12302486	10824904	242.624	283.831
11)	L3 AR-1232-1	5.705	4.758	2901783	15385551	687.159	1213.146 #
12)	L3 AR-1232-2	5.962	4.873	17445353	4288603	908.074	1131.142
13)	L3 AR-1232-3	6.133	5.259	5755872	15381333	1023.442	877.246
14)	L3 AR-1232-4	6.466	5.583	3416220	14312807	486.659	726.982 #
15)	L3 AR-1232-5	7.331	6.166	4111426	720022	867.868	143.523 #
16)	L4 AR-1242-1	5.343	4.584	9655827	8506707	497.806	593.002
17)	L4 AR-1242-2	6.096	5.177	15466469	16615561	470.239	566.826
18)	L4 AR-1242-3	6.298	5.291	7281883	5231706	441.807	504.183
19)	L4 AR-1242-4	6.342	5.656	4967259	2974553	426.942	322.827
20)	L4 AR-1242-5	6.398	6.030	15142608	1803313	350.186	71.769 #
21)	L5 AR-1248-1	6.050	5.216	14814856	12452080	296.344	309.118
22)	L5 AR-1248-2	6.634	5.786	13834655	12774530	261.738	155.195 #
23)	L5 AR-1248-3	6.659	5.827	2326941	1980193	33.098	34.582
24)	L5 AR-1248-4	6.700	6.004	2454411	652734	36.728	12.776 #
25)	L5 AR-1248-5	6.899	6.353	861283	26187991	18.852	616.025 #
26)	L6 AR-1254-1	6.851	5.932	14938386	12269100	118.022	145.472
27)	L6 AR-1254-2	7.135	6.250	2858630	2674878	36.737	36.762
28)	L6 AR-1254-3	7.221	6.567	8387177	2346202	58.770	23.891 #
29)	L6 AR-1254-4	7.506	6.893	5439570	3186845	51.212	43.953
30)	L6 AR-1254-5	7.770	6.985	18613902	45009995	229.724	311.729 #
31)	L7 AR-1260-1	7.383	6.469	34358143	31156651	327.767	318.017
32)	L7 AR-1260-2	7.640	6.655	42035839	38078268	335.781	311.286
33)	L7 AR-1260-3	7.925	6.812	52611283	35535725	351.358	309.969
34)	L7 AR-1260-4	8.232	7.285	34391322	26264973	315.567	264.974
35)	L7 AR-1260-5	8.565	7.524	70606331	66300996	322.356	267.934
36)	L8 AR-1262-1	7.277	6.353	21208959	26187991	271.343	379.102 #
37)	L8 AR-1262-2	8.058	7.076	14363759	14122678	211.647	205.639
38)	L8 AR-1262-3	8.318	7.382	15851594	14534435	203.061	181.098
39)	L8 AR-1262-4	8.964	7.808	23933932	13659397	162.235	100.096 #
40)	L8 AR-1262-5	9.671	8.380	17183950	14614096	158.081	132.081
41)	L9 AR-1268-1	7.999	7.022	26705771	26944553	378.294	390.316

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42) L9	AR-1268-2	8.232	7.873	34391322	48644906	379.261	133.662 #
43) L9	AR-1268-3	8.909	8.081	45533699	1072439	119.165	3.501 #
44) L9	AR-1268-4	9.224	8.176	1712450	446559	5.833	5.547
45) L9	AR-1268-5	10.104	8.690	6071618	4732765	6.363	4.889

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

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