

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
 Data File : PQ031790.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Sep 2018 15:55
 Operator : SM\SJ
 Sample : J4792-13DL 4X
 Misc :
 ALS Vial : 28 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 11 03:54:59 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...	4.599	3.880	7138642	5771061	4.841	5.568
2)	SA Decachlor...	10.455	8.957	18838636	17852018	8.802	8.948
Target Compounds							
3)	L1 AR-1016-1	5.307	4.565	448275	214575	11.712	7.032 #
4)	L1 AR-1016-2	5.509	4.978	963043	1272611	24.884	27.080
5)	L1 AR-1016-3	5.775	4.978	1142338	1272611	20.936	19.289
6)	L1 AR-1016-4	5.862	5.028	428995	426713	8.254	9.481
7)	L1 AR-1016-5	6.255	5.431	15483952	14210918	348.739	352.742
10)	L2 AR-1221-3	4.972	4.262	236298	212921	4.660	5.583
12)	L3 AR-1232-2	5.958	0.000	511786	0	26.640	N.D. #
13)	L3 AR-1232-3	6.134	5.257	1482404	6998559	263.584	399.150 #
14)	L3 AR-1232-4	6.465	5.581	1701551	5753796	242.395	292.249
15)	L3 AR-1232-5	7.349	6.162	14000486	21841912	2955.320	4353.767 #
16)	L4 AR-1242-1	5.307	4.594	448275	204999	23.111	14.290 #
17)	L4 AR-1242-2	6.095	5.177	8259686	351784	251.125	12.001 #
18)	L4 AR-1242-3	6.298	5.290	1670954	1366323	101.380	131.673 #
19)	L4 AR-1242-4	6.341	5.656	1756659	891717	150.987	96.778 #
20)	L4 AR-1242-5	6.398	6.028	7783728	22319958	180.006	888.301 #
21)	L5 AR-1248-1	6.049	5.215	25802400	23119567	516.130	573.934
22)	L5 AR-1248-2	6.634	5.785	50389618	67472888	953.322	819.713
23)	L5 AR-1248-3	6.660	5.826	24294583	9783326	345.557	170.856 #
24)	L5 AR-1248-4	6.702	5.984	15431587	27081677	230.918	530.064 #
25)	L5 AR-1248-5	6.902	6.338	26124003	96406192	571.820	2267.783 #
26)	L6 AR-1254-1	6.851	5.930	78515563	57114112	620.321	677.191
27)	L6 AR-1254-2	7.135	6.249	47595495	47241694	611.659	649.255
28)	L6 AR-1254-3	7.220	6.565	86378880	60829441	605.271	619.419
29)	L6 AR-1254-4	7.505	6.883	65632089	41144406	617.912	567.470
30)	L6 AR-1254-5	7.781	6.984	51110323	89511781	630.780	619.938
31)	L7 AR-1260-1	7.383	6.468	33796072	44660560	322.405	455.853 #
32)	L7 AR-1260-2	7.638	6.653	40754484	37739136	325.545	308.514
33)	L7 AR-1260-3	7.926	6.810	89272211	39915738	596.194	348.175 #
34)	L7 AR-1260-4	8.222	7.282	28739646	4946543	263.708	49.903 #
35)	L7 AR-1260-5	8.563	7.520	19281051	11618272	88.028	46.952 #
36)	L8 AR-1262-1	7.277	6.338	13229998	96406192	169.262	1395.593 #
37)	L8 AR-1262-2	8.057	7.056	2317247	9175805	34.144	133.608 #
38)	L8 AR-1262-3	8.317	7.381	2816208	2978757	36.076	37.115
39)	L8 AR-1262-4	8.958	7.805	1583663	811476	10.735	5.946 #
40)	L8 AR-1262-5	9.673	8.377	1118440	542493	10.289	4.903 #
41)	L9 AR-1268-1	7.989	7.056	9253715	9175805	131.081	132.920
42)	L9 AR-1268-2	8.222	7.870	28739646	11561445	316.935	31.767 #
43)	L9 AR-1268-3	8.906	0.000	16681467	0	43.656	N.D. #
44)	L9 AR-1268-4	9.216	0.000	391270	0	1.333	N.D. #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
45) L9	AR-1268-5	10.102	0.000	693894	0	0.727	N.D. #

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

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Instrument :
ECD_Q
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