

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031776.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2018 07:50
 Operator : SM\SJ
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 60 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 10 00:49:37 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...	4.602	3.879	34111900	26440690	23.131	25.509
2)	SA Decachlor...	10.458	8.959	81315524	77367915	37.995	38.778
Target Compounds							
3)	L1 AR-1016-1	5.314	4.562	14474736	12040406	378.187	394.610
4)	L1 AR-1016-2	5.510	4.978	14223024	18870887	367.508	401.561
5)	L1 AR-1016-3	5.779	4.997	20404129	25187257	373.945	381.763
6)	L1 AR-1016-4	5.864	5.055	18371206	16765376	353.447	372.512
7)	L1 AR-1016-5	6.258	5.433	16250105	15366269	365.995	381.419
8)	L2 AR-1221-1	4.805	4.093	1480793	1339996	78.938	80.234
9)	L2 AR-1221-2	4.899	4.183	2238555	1769607	152.292	158.622
10)	L2 AR-1221-3	4.976	4.260	9759131	7883545	192.465	206.708
11)	L3 AR-1232-1	5.706	4.758	2674697	11872937	633.384	936.177 #
12)	L3 AR-1232-2	5.964	4.872	15252022	3243604	793.906	855.518
13)	L3 AR-1232-3	6.135	5.258	5215593	13624709	927.376	777.060
14)	L3 AR-1232-4	6.469	5.583	4529903	17095006	645.309	868.296 #
15)	L3 AR-1232-5	7.349	6.163	4058480	3394536	856.692	676.636
16)	L4 AR-1242-1	5.345	4.583	8573680	6505248	442.016	453.481
17)	L4 AR-1242-2	6.098	5.176	13878810	13730929	421.968	468.419
18)	L4 AR-1242-3	6.300	5.290	6954876	4693441	421.966	452.310
19)	L4 AR-1242-4	6.344	5.656	5179977	3754194	445.225	407.441
20)	L4 AR-1242-5	6.400	6.048	18244484	11558943	421.920	460.029
21)	L5 AR-1248-1	6.051	5.215	12831524	10295146	256.671	255.573
22)	L5 AR-1248-2	6.635	5.784	12907869	18681716	244.204	226.960
23)	L5 AR-1248-3	6.662	5.827	17387831	15634130	247.318	273.035
24)	L5 AR-1248-4	6.701	6.003	17864953	12941329	267.331	253.298
25)	L5 AR-1248-5	6.901	6.339	12008363	6393529	262.847	150.396 #
26)	L6 AR-1254-1	6.861	5.930	16030206	4947631	126.648	58.663 #
27)	L6 AR-1254-2	7.137	6.249	5560216	4080084	71.455	56.074
28)	L6 AR-1254-3	7.223	6.566	8270556	5168423	57.953	52.629
29)	L6 AR-1254-4	7.508	6.884	6028633	4628159	56.758	63.832
30)	L6 AR-1254-5	7.785	6.987	5243389	1676669	64.712	11.612 #
31)	L7 AR-1260-1	7.387	6.456	1267733	1992402	12.094	20.337 #
32)	L7 AR-1260-2	7.637	6.653	1903070	1003662	15.202	8.205 #
33)	L7 AR-1260-3	7.927	6.810	1393412	890776	9.306	7.770
34)	L7 AR-1260-4	8.224	7.275	1194930	564347	10.964	5.693 #
35)	L7 AR-1260-5	8.564	7.502	898712	102049	4.103	0.412 #
36)	L8 AR-1262-1	7.223	6.339	8270556	6393529	105.812	92.554
37)	L8 AR-1262-2	8.000	0.000	399426	0	5.885	N.D. #
38)	L8 AR-1262-3	8.378	7.376	427648	905531	5.478	11.283 #
39)	L8 AR-1262-4	8.992	0.000	81515	0	0.553	N.D. #
41)	L9 AR-1268-1	8.000	6.987	399426	1676669	5.658	24.288 #
42)	L9 AR-1268-2	8.224	0.000	1194930	0	13.177	N.D. #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
43) L9	AR-1268-3	8.907	8.082	249142	417761	0.652	1.364 #
44) L9	AR-1268-4	9.225	0.000	576101	0	1.962	N.D. #
45) L9	AR-1268-5	10.105	8.689	1114097	662450	1.167	0.684 #

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

