

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091118\
 Data File : PQ031862.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 12 Sep 2018 00:13
 Operator : SM\SJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 17 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 12 03:48:16 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Sep 12 03:38:10 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...	4.596	3.877	46479445	38451249	19.296	20.784
2)	SA Decachlor...	10.452	8.956	77008837	68735994	35.310	35.242
Target Compounds							
3)	L1 AR-1016-1	5.310	4.560	11549332	9603409	195.802	206.783
4)	L1 AR-1016-2	5.506	4.976	9605500	17789595	159.339	254.421 #
5)	L1 AR-1016-3	5.775	4.996	21471371	18720002	254.866	188.540 #
6)	L1 AR-1016-4	5.860	5.053	13130660	11241373	170.731	170.889
7)	L1 AR-1016-5	6.255	5.430	34893288	30161525	525.145	531.604
8)	L2 AR-1221-1	0.000	4.090	0	271002	N.D.	12.226 #
9)	L2 AR-1221-2	4.903	4.183	1038803	636730	55.243	43.714
10)	L2 AR-1221-3	4.972	4.259	2416464	1952675	34.831	38.820
11)	L3 AR-1232-1	5.702	4.754	869223	7586124	229.720	374.522 #
12)	L3 AR-1232-2	5.959	4.870	14430732	1580032	580.010	268.915 #
13)	L3 AR-1232-3	6.132	5.256	10566669	24383410	965.960	1280.212 #
14)	L3 AR-1232-4	6.465	5.580	7924424	25642371	823.859	1049.683 #
15)	L3 AR-1232-5	7.347	6.161	8536588	7731870	1400.407	2556.582 #
16)	L4 AR-1242-1	5.340	4.580	4931842	3596477	200.762	202.489
17)	L4 AR-1242-2	6.094	5.176	27218539	11717698	645.042	312.189 #
18)	L4 AR-1242-3	6.296	5.288	12102542	8037140	574.429	671.647
19)	L4 AR-1242-4	6.340	5.654	10474561	6806806	674.022	662.692
20)	L4 AR-1242-5	6.396	6.046	29956662	21701118	547.357	747.079 #
21)	L5 AR-1248-1	6.048	5.213	30975362	24005481	428.919	423.912
22)	L5 AR-1248-2	6.631	5.782	30260192	44366467	400.743	404.655
23)	L5 AR-1248-3	6.659	5.824	38881386	30371236	387.513	404.207
24)	L5 AR-1248-4	6.698	6.001	36811918	25910540	389.091	388.765
25)	L5 AR-1248-5	6.897	6.337	23961288	19646442	374.257	369.989
26)	L6 AR-1254-1	6.856	5.930	38468577	13246729	240.463	129.121 #
27)	L6 AR-1254-2	7.134	6.247	14298327	12100953	146.214	139.944
28)	L6 AR-1254-3	7.219	6.564	21273997	12568995	120.720	111.895
29)	L6 AR-1254-4	7.504	6.882	14512169	11836876	112.890	151.159 #
30)	L6 AR-1254-5	7.781	6.983	13171213	3075742	137.645	19.614 #
31)	L7 AR-1260-1	7.382	6.458	3195575	3109084	22.941	25.103
32)	L7 AR-1260-2	7.634	6.652	4565436	2000042	27.383	13.309 #
33)	L7 AR-1260-3	7.924	6.809	3638170	1982978	18.916	14.252
34)	L7 AR-1260-4	8.222	7.282	2295008	578916	17.099	5.149 #
35)	L7 AR-1260-5	8.565	7.520	1913765	1473133	7.042	5.350
36)	L8 AR-1262-1	7.276	6.337	1139875	19646442	15.175	293.781 #
37)	L8 AR-1262-2	8.053	7.008	263196	681017	3.887	11.370 #
38)	L8 AR-1262-3	8.314	7.322	306278	1024074	3.952	12.367 #
39)	L8 AR-1262-4	8.987	7.805	324708	389612	2.200	3.446 #
40)	L8 AR-1262-5	9.666	8.374	502211	357534	4.833	3.793
41)	L9 AR-1268-1	7.995	7.008	1291844	681017	16.293	9.912 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.222	7.869	2295008	1048759	22.868	2.969 #
43) L9	AR-1268-3	8.897	8.077	592869	527309	1.418	1.806 #
44) L9	AR-1268-4	9.217	8.171	820505	374121	2.587	5.008 #
45) L9	AR-1268-5	10.101	8.687	1755155	623195	1.773	0.672 #

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

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