

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091718\
 Data File : PQ031940.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Sep 2018 12:31
 Operator : SM\SJ
 Sample : J4860-02
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 18 03:48:50 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 13 01:55:56 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...	4.577	3.875	106.1E6	24610175	44.061	13.303 #
2)	SA Decachlor...	10.458	8.955	48735676	42149685	22.347	21.611
Target Compounds							
3)	L1 AR-1016-1	5.310	4.559	49039473	28631982	831.391	616.511 #
4)	L1 AR-1016-2	5.506	4.974	266.0E6	127.2E6	4412.214	1818.788 #
5)	L1 AR-1016-3	5.775	4.993	158.8E6	174.0E6	1885.157	1752.613
6)	L1 AR-1016-4	5.871	5.077	41459128	31540152	539.070	479.467
7)	L1 AR-1016-5	6.255	5.428	56862715	51195150	855.786	902.327
8)	L2 AR-1221-1	4.806	4.091	9356825	7295395	389.937	329.118
9)	L2 AR-1221-2	4.893	4.178	54690946	34585105	2908.449	2374.417
10)	L2 AR-1221-3	4.972	4.256	446.9E6	305.1E6	6441.151	6066.117
11)	L3 AR-1232-1	5.798	4.747	269.3E6	219.4E6	4892.576	10829.463 #
12)	L3 AR-1232-2	5.960	4.868	36504027	63392842	1467.195	10789.217 #
13)	L3 AR-1232-3	6.133	5.252	180.7E6	113.1E6	16516.344	5938.714 #
14)	L3 AR-1232-4	6.466	5.578	14771824	56793414	1535.745	2324.865 #
15)	L3 AR-1232-5	7.350	6.160	10554074	8324350	1698.810	2735.688 #
16)	L4 AR-1242-1	5.341	4.579	245.0E6	197.0E6	9972.632	11092.738
17)	L4 AR-1242-2	6.094	5.173	132.9E6	28596228	3149.493	761.876 #
18)	L4 AR-1242-3	6.297	5.286	42174784	145.5E6	2001.764	12158.316 #
19)	L4 AR-1242-4	6.341	5.651	64644526	13354385	4159.776	1300.147 #
20)	L4 AR-1242-5	6.398	6.042	67715286	10242146	1237.269	352.594 #
21)	L5 AR-1248-1	6.048	5.211	106.5E6	84336994	1475.077	1489.303
22)	L5 AR-1248-2	6.632	5.781	56603325	44422462	749.611	405.166 #
23)	L5 AR-1248-3	6.660	5.822	27239329	35222559	271.482	468.772 #
24)	L5 AR-1248-4	6.700	5.981	62680490	28726952	662.514	431.023 #
25)	L5 AR-1248-5	6.901	6.336	24249448	57246131	378.758	1078.079 #
26)	L6 AR-1254-1	6.853	5.930	53587965	26363497	334.973	256.975
27)	L6 AR-1254-2	7.132	6.245	26189780	17313658	267.815	200.228 #
28)	L6 AR-1254-3	7.221	6.562	56182374	17980925	318.809	160.074 #
29)	L6 AR-1254-4	7.506	6.881	22742725	10062589	176.915	128.501 #
30)	L6 AR-1254-5	7.782	6.980	12038219	20234897	125.805	129.038
31)	L7 AR-1260-1	7.383	6.464	11669143	18156724	83.773	146.597 #
32)	L7 AR-1260-2	7.635	6.650	32200307	10602524	193.135	70.555 #
33)	L7 AR-1260-3	7.925	6.808	22981653	10516383	119.491	75.584 #
34)	L7 AR-1260-4	8.228	7.280	9994458	5859366	74.463	52.111 #
35)	L7 AR-1260-5	8.565	7.518	15277438	16331333	56.213	59.310
36)	L8 AR-1262-1	7.277	6.336	7305467	57246131	97.256	856.025 #
37)	L8 AR-1262-2	8.060	7.072	4062579	2752723	59.996	45.959
38)	L8 AR-1262-3	8.317	7.373	4640651	5429277	59.875	65.565
39)	L8 AR-1262-4	8.967	7.804	5153003	5532505	34.906	48.927 #
40)	L8 AR-1262-5	9.672	8.373	6427343	4686203	61.858	49.709
41)	L9 AR-1268-1	8.001	7.016	9646905	6414413	121.666	93.362

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.228	7.868	9994458	14726816	99.588	41.689 #
43) L9	AR-1268-3	8.905	8.092	12913775	1722333	30.895	5.900 #
44) L9	AR-1268-4	9.217	8.171	7327141	5808020	23.106	77.746 #
45) L9	AR-1268-5	10.103	8.681	4432264	2837715	4.478	3.061 #

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

