

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO101218\
 Data File : PO049939.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 12 Oct 2018 20:04
 Operator : SM/SJ
 Sample : PO101218ICV500
 Misc :
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 13 01:15:08 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO101218.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Oct 13 01:14:39 2018
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.349	3.367	7789439	8076524	55.355	47.707
2)	SA Decachlor...	10.048	8.133	5379308	5805999	52.244	49.467
Target Compounds							
3)	L1 AR-1016-1	5.519	4.389	2733907	2596252	547.417	467.984
4)	L1 AR-1016-2	5.540	4.405	4215040	4230398	543.365	482.819
5)	L1 AR-1016-3	5.603	4.571	2631473	2306890	551.062	490.854
6)	L1 AR-1016-4	5.701	4.613	2109497	1999337	534.306	480.375
7)	L1 AR-1016-5	5.997	4.813	2367496	2604125	550.793	485.903
8)	L2 AR-1221-1	4.553	3.571	269306	246899	178.338	153.894
9)	L2 AR-1221-2	4.645	3.651	392736	371538	347.798	301.853
10)	L2 AR-1221-3	4.721	3.722	1500387	1473870	427.899	375.973
11)	L3 AR-1232-1	4.721	3.722	1500387	1473870	548.593	498.872
12)	L3 AR-1232-2	5.250	4.405	2302058	4230398	1488.193	1297.559
13)	L3 AR-1232-3	5.540	4.571	4215040	2306890	1504.814	1482.778
14)	L3 AR-1232-4	5.701	4.652	2109497	2419287	1559.651	1613.015
15)	L3 AR-1232-5	5.792	4.813	1944122	2604125	1831.296	1536.177
16)	L4 AR-1242-1	5.519	4.389	2733907	2596252	748.717	714.463
17)	L4 AR-1242-2	5.540	4.405	4215040	4230398	758.365	695.708
18)	L4 AR-1242-3	5.603	4.571	2631473	2306890	779.725	722.002
19)	L4 AR-1242-4	5.701	4.652	2109497	2419287	769.560	698.294
20)	L4 AR-1242-5	6.440	5.148	633332	2578729	205.930	649.069 #
21)	L5 AR-1248-1	5.519	4.389	2733907	2596252	928.706	874.348
22)	L5 AR-1248-2	5.792	4.613	1944122	1999337	421.675	402.463
23)	L5 AR-1248-3	5.997	4.652	2367496	2419287	450.283	483.514
24)	L5 AR-1248-4	6.402	4.813	742006	2604125	137.389	425.602 #
25)	L5 AR-1248-5	6.440	5.186	633332	581150	120.286	110.170
26)	L6 AR-1254-1	6.374	5.148	2160509	2578729	302.412	246.572
27)	L6 AR-1254-2	6.594	5.290	1840888	1896141	167.737	205.438
28)	L6 AR-1254-3	6.962	5.690	892064	3656341	77.139	248.036 #
29)	L6 AR-1254-4	7.249	5.895	549624	280956	71.630	35.612 #
30)	L6 AR-1254-5	7.669	6.298	6098102	6507184	702.238	537.778
31)	L7 AR-1260-1	7.127	5.801	4885875	5568689	538.416	478.554
32)	L7 AR-1260-2	7.385	5.984	5433981	6053074	536.603	476.652
33)	L7 AR-1260-3	7.746	6.130	4084677	6011911	544.907	483.610
34)	L7 AR-1260-4	7.972	6.587	4549785	4603067	544.365	493.450
35)	L7 AR-1260-5	8.288	6.825	7944249	9725300	527.944	496.438
36)	L8 AR-1262-1	7.746	6.338	4084677	5103992	418.864	430.737
37)	L8 AR-1262-2	8.288	6.825	7944249	9725300	529.244	539.247
38)	L8 AR-1262-3	8.605	7.102	4841176	1880288	494.094	264.912 #
39)	L8 AR-1262-4	8.663	7.162	2936272	6697868	395.745	507.806 #
40)	L8 AR-1262-5	9.321	7.648	1752508	1916289	388.837	373.999
41)	L9 AR-1268-1	8.605	7.102	4841176	1880288	227.638	78.172 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.663	7.162	2936272	6697868	158.839	297.715 #
43) L9	AR-1268-3	0.000	7.366	0	170135	N.D.	8.286 #
44) L9	AR-1268-4	9.321	7.648	1752508	1916289	299.025	293.694
45) L9	AR-1268-5	9.722	7.915	407623	536329	8.935	11.069

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

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