

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_0\Data\P0061218\
 Data File : P0045705.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 12 Jun 2018 13:55
 Operator : SM/UA
 Sample : HEXANE
 Misc :
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 ECD_0
 ClientSampleId :
 HEXANE

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 13 03:57:00 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_0\methods\P0061218.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 13 03:54:48 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...	4.397	3.622	63223	129215	0.324	1.137 #
2) SA Decachlor...	10.035	8.617	27832	116160	0.199	1.661 #
Target Compounds						
3) L1 AR-1016-1	5.299	4.494	288080	71157	56.899	21.118 #
4) L1 AR-1016-2	5.638	4.941	951606	106842	148.946	43.613 #
5) L1 AR-1016-3	5.740	4.969	1712846	142841	324.941	44.646 #
6) L1 AR-1016-4	6.168	5.176	1484966	6904388	264.569	1975.058 #
7) L1 AR-1016-5	6.357	5.506	1113113	1826124	237.692	568.767 #
8) L2 AR-1221-1	4.581	3.844	56399	85106	19.569	47.829 #
9) L2 AR-1221-2	4.674	3.924	69988	96577	33.052	76.397 #
10) L2 AR-1221-3	4.764	4.000	304406	21584	46.373	5.288 #
11) L3 AR-1232-1	5.099	4.000	466737	21584	195.221	8.290 #
12) L3 AR-1232-2	5.557	4.781	527531	354379	159.256	128.178
13) L3 AR-1232-3	5.557	4.781	527531	354379	111.155	178.325 #
14) L3 AR-1232-4	5.638	4.906	951606	126463	313.136	84.630 #
15) L3 AR-1232-5	5.740	4.969	1712846	142841	696.441	102.455 #
16) L4 AR-1242-1	5.099	4.494	466737	71157	115.680	27.293 #
17) L4 AR-1242-2	5.557	4.781	527531	354379	65.258	76.513
18) L4 AR-1242-3	5.740	4.906	1712846	126463	405.067	50.803 #
19) L4 AR-1242-4	6.032	4.969	1663975	142841	399.736	57.996 #
20) L4 AR-1242-5	6.168	5.176	1484966	6904388	313.958	2596.599 #
21) L5 AR-1248-1	6.032	5.176	1663975	6904388	221.583	1499.594 #
22) L5 AR-1248-2	6.168	5.302	1484966	2512484	223.128	607.866 #
23) L5 AR-1248-3	6.431	5.506	1915944	1826124	225.137	290.485 #
24) L5 AR-1248-4	6.470	5.534	1370321	4591542	167.288	998.816 #
25) L5 AR-1248-5	6.620	6.047	4110959	1166913	753.930	386.097 #
26) L6 AR-1254-1	6.620	5.506	4110959	1826124	306.383	268.228
27) L6 AR-1254-2	6.902	5.647	1325759	1837591	162.936	302.741 #
28) L6 AR-1254-3	6.981	6.047	2168993	1166913	152.300	123.142
29) L6 AR-1254-4	7.273	6.285	1269349	586844	124.181	98.681
30) L6 AR-1254-5	7.529	6.585	690056	951135	91.815	236.587 #
31) L7 AR-1260-1	7.150	6.185	1920455	2447560	192.455	383.567 #
32) L7 AR-1260-2	7.404	6.361	1526518	2959480	133.004	393.995 #
33) L7 AR-1260-3	7.683	6.737	672230	337078	51.404	61.852
34) L7 AR-1260-4	8.296	7.236	367691	212274	21.178	19.594
35) L7 AR-1260-5	8.611	7.582	181436	217451	16.741	28.799 #
36) L8 AR-1262-1	7.150	6.361	1920455	2959480	212.028	471.227 #
37) L8 AR-1262-2	7.404	6.527	1526518	1868861	147.802	308.920 #
38) L8 AR-1262-3	7.683	6.737	672230	337078	71.919	42.765 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
39)	L8 AR-1262-4	7.986	6.997	1204550	124871	93.916	17.871 #
40)	L8 AR-1262-5	8.296	7.236	367691	212274	16.079	17.060
41)	L9 AR-1268-1	8.611	7.524	181436	59789	7.961	5.098 #
42)	L9 AR-1268-2	8.683	7.582	120014	217451	5.840	20.843 #
43)	L9 AR-1268-3	8.891	7.783	144578	11997	8.210	1.379 #
44)	L9 AR-1268-4	9.328	8.082	574391	66164	76.440	17.281 #
45)	L9 AR-1268-5	9.703	8.361	240561	40251	4.595	1.789 #

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

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