

Data Path : P:\HPCHEM1\ECD 0\Data\P0050718\
 Data File : P0044402.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 07 May 2018 16:48
 Operator : SM/UA
 Sample : HEXANE
 Misc :
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 HEXANE

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 08 03:23:57 2018
 Quant Method : P:\HPCHEM1\ECD_0\methods\P0042518.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Apr 26 04:36:05 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...	4.045	3.297	87166	816273	0.122	0.844 #
2) SA Decachlor...	9.384	8.052	866121	1199395	1.406	1.445
Target Compounds						
3) L1 AR-1016-1	4.900	4.120	132317	1131296	9.155	53.960 #
4) L1 AR-1016-2	5.243	4.542	2243107	1221844	121.103	75.966 #
5) L1 AR-1016-3	5.341	4.584	4027997	851362	270.938	44.074 #
6) L1 AR-1016-4	5.761	4.754	4412218	11054831	301.244	540.418 #
7) L1 AR-1016-5	5.994	5.101	18607395	55707074	1537.827	2669.374 #
8) L2 AR-1221-1	4.269	3.507	340305	230485	32.798	17.228 #
9) L2 AR-1221-2	4.340	3.582	134131	1377084	17.864	144.160 #
10) L2 AR-1221-3	4.393	3.650	185542	1466483	7.798	47.884 #
11) L3 AR-1232-1	4.393	3.650	185542	1466483	16.693	103.080 #
12) L3 AR-1232-2	5.164	4.330	685010	4156811	90.473	147.777 #
13) L3 AR-1232-3	5.190	4.391	2855747	1917207	225.750	166.296 #
14) L3 AR-1232-4	5.243	4.493	2243107	786746	284.387	92.331 #
15) L3 AR-1232-5	5.341	4.584	4027997	851362	646.541	115.987 #
16) L4 AR-1242-1	0.000	4.120	0	1131296	N.D.	82.140 #
17) L4 AR-1242-2	5.190	4.330	2855747	4156811	140.974	92.232 #
18) L4 AR-1242-3	5.341	4.493	4027997	786746	406.115	57.392 #
19) L4 AR-1242-4	5.627	4.584	6786706	851362	753.086	66.528 #
20) L4 AR-1242-5	5.761	4.754	4412218	11054831	430.735	817.894 #
21) L5 AR-1248-1	5.627	4.754	6786706	11054831	422.028	461.737
22) L5 AR-1248-2	5.761	4.881	4412218	14505247	308.217	677.358 #
23) L5 AR-1248-3	5.994	5.101	18607395	55707074	996.411	1618.793 #
24) L5 AR-1248-4	6.053	5.101	7538621	55707074	399.424	1972.446 #
25) L5 AR-1248-5	6.253	5.608	10067007	11238446	818.246	685.378
26) L6 AR-1254-1	6.205	5.101	8472484	55707074	243.784	1199.051 #
27) L6 AR-1254-2	6.475	5.221	9348642	10864726	411.745	276.468 #
28) L6 AR-1254-3	6.570	5.608	21935032	11238446	581.460	175.642 #
29) L6 AR-1254-4	6.838	5.831	7966558	7817376	257.750	151.254 #
30) L6 AR-1254-5	7.101	6.133	7736903	1755175	340.917	58.734 #
31) L7 AR-1260-1	6.721	5.731	9813000	17743311	379.881	444.333
32) L7 AR-1260-2	6.971	5.919	9762182	25983970	281.633	483.122 #
33) L7 AR-1260-3	7.325	6.232	4854040	2198450	171.863	40.232 #
34) L7 AR-1260-4	7.845	6.761	2723393	7122618	41.332	64.926 #
35) L7 AR-1260-5	8.129	7.095	1347074	4676036	33.274	60.595 #
36) L8 AR-1262-1	6.721	5.919	9813000	25983970	470.684	612.564 #
37) L8 AR-1262-2	6.971	6.062	9762182	1607392	352.453	40.781 #
38) L8 AR-1262-3	7.241	6.265	4322540	1414785	168.015	20.694 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	nq/ml	nq/ml
39) L8	AR-1262-4	7.545	6.517	5636681	1713714	158.608	30.811 #
40) L8	AR-1262-5	7.845	6.761	2723393	7122618	34.306	55.125 #
41) L9	AR-1268-1	8.129	7.029	1347074	817242	16.921	6.394 #
42) L9	AR-1268-2	8.181	7.095	805681	4676036	11.285	39.633 #
44) L9	AR-1268-4	8.758	7.585	695347	1012320	25.281	24.610
45) L9	AR-1268-5	9.152	7.812	621223	184571	3.118	0.614 #

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

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