

Data Path : P:\HPCHEM1\ECD_0\Data\P0032418\
 Data File : P0043285.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 23 Mar 2018 15:58
 Operator : SM/UA
 Sample : J1997-42DL 100X
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 PAINT-CHIPSDL

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 23 16:12:38 2018
 Quant Method : P:\HPCHEM1\ECD_0\methods\P0032318.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Mar 23 05:22:35 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...	4.082	0.000	196358	0	0.927	N.D. #
Target Compounds						
3) L1 AR-1016-1	4.922	4.152	2583006	709553	453.944	88.012 #
4) L1 AR-1016-2	5.287	4.588	528857	29066738	60.945	4014.297 #
5) L1 AR-1016-3	5.380	4.626	824806	10243965	118.622	1143.078 #
6) L1 AR-1016-4	5.802	4.790	7186887	19438401	1007.803	2004.266 #
7) L1 AR-1016-5	6.032	5.127	35015179	77674785	5322.081	7656.668 #
10) L2 AR-1221-3	4.456	3.735	169339	7039324	22.035	696.121 #
11) L3 AR-1232-1	4.456	3.735	169339	7039324	40.479	1302.049 #
12) L3 AR-1232-2	5.205	4.377	1238937	1428598	382.969	125.222 #
13) L3 AR-1232-3	5.227	4.377	1780801	1428598	346.862	304.364
14) L3 AR-1232-4	5.287	4.547	528857	891428	160.883	254.395 #
15) L3 AR-1232-5	5.380	4.588	824806	29066738	336.616	11873.890 #
16) L4 AR-1242-1	4.762	4.152	491281	709553	139.532	141.195
17) L4 AR-1242-2	5.227	4.377	1780801	1428598	214.545	76.327 #
18) L4 AR-1242-3	5.380	4.547	824806	891428	190.616	155.366
19) L4 AR-1242-4	5.666	4.626	14630238	10243965	3507.583	1792.950 #
20) L4 AR-1242-5	5.802	4.790	7186887	19438401	1521.004	3129.926 #
21) L5 AR-1248-1	5.666	4.790	14630238	19438401	1941.797	1716.443
22) L5 AR-1248-2	5.802	4.930	7186887	9382426	1078.661	855.983
23) L5 AR-1248-3	6.057	5.127	31986764	77674785	3481.488	4451.574 #
24) L5 AR-1248-4	6.096	5.165	17655508	16110767	1911.468	1131.476 #
25) L5 AR-1248-5	6.293	5.657	28689724	114.1E6	4557.436	13975.777 #
26) L6 AR-1254-1	6.245	5.127	63237318	77674785	3971.695	3616.372
27) L6 AR-1254-2	6.517	5.270	43968306	62908219	4262.941	3265.011
28) L6 AR-1254-3	6.601	5.657	80251397	114.1E6	4450.887	3560.319
29) L6 AR-1254-4	6.879	5.880	89057048	120.9E6	5982.896	4560.862
30) L6 AR-1254-5	7.146	6.183	62371412	73130615	5725.259	4931.578
31) L7 AR-1260-1	6.762	5.783	19388534	39586696	1379.538	1766.626 #
32) L7 AR-1260-2	7.013	5.968	30931256	37620144	1703.411	1164.002 #
33) L7 AR-1260-3	7.291	6.111	63818901	27398437	3140.067	1044.057 #
34) L7 AR-1260-4	7.421	6.284	1323006	82678149	180.465	2694.574 #
35) L7 AR-1260-5	7.886	6.790	5750061	21833668	188.788	375.087 #
36) L8 AR-1262-1	6.762	5.968	19388534	37620144	1824.095	1638.735
37) L8 AR-1262-2	7.013	6.111	30931256	27398437	2296.422	1310.387 #
38) L8 AR-1262-3	7.291	6.284	63818901	82678149	5116.032	2223.276 #
39) L8 AR-1262-4	7.572	6.569	21390108	2083321	1279.261	72.034 #
40) L8 AR-1262-5	7.886	6.790	5750061	21833668	168.984	342.544 #
41) L9 AR-1268-1	8.174	7.146	4312839	5963896	83.222	61.958 #

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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.216	7.146	1197710	5963896	25.816	68.522 #
44) L9	AR-1268-4	8.806	0.000	287611	0	16.991	N.D. #

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

Data Path : P:\HPCHEM1\ECD_0\Data\PO032418\
Data File : PO043285.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 23 Mar 2018 15:58
Operator : SM/UA
Sample : J1997-42DL 100X
Misc :
ALS Vial : 7 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :
PAINT-CHIPSDL

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Mar 23 16:12:38 2018
Quant Method : P:\HPCHEM1\ECD_0\methods\PO032318.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Mar 23 05:22:35 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

