

Data Path : P:\HPCHEM1\ECD 0\Data\P0021118\
 Data File : P0042283.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 08 Feb 2018 12:09
 Operator : SM/UA
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 AR1660CCC500

Manual Integrations
 APPROVED

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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 08 12:24:07 2018
 Quant Method : P:\HPCHEM1\ECD_0\P0012318.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jan 23 01:50:31 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...	4.113	3.356	9493097	14942503	49.185	51.474
2) SA Decachlor...	9.503	8.147	9664045	14312084	41.132	40.021m
Target Compounds						
3) L1 AR-1016-1	4.980	4.178	2885223	4272462	557.259	568.481
4) L1 AR-1016-2	5.320	4.615	4101921	3989529	571.900	568.114
5) L1 AR-1016-3	5.415	4.654	3432273	4911288	575.957	580.007
6) L1 AR-1016-4	5.702	4.818	3390997	4997853	560.305	536.339
7) L1 AR-1016-5	5.839	4.959	3684024	5772648	570.321	582.239
8) L2 AR-1221-1	0.000	3.559	0	516983	N.D.	201.198 #
9) L2 AR-1221-2	4.398	3.641	535150	728006	376.720	384.871
10) L2 AR-1221-3	4.470	3.712	2070265	2961283	447.390	473.515
11) L3 AR-1232-1	4.470	3.712	2070265	2961283	590.755	601.366
12) L3 AR-1232-2	5.260	4.403	6870023	12371741	2610.485	1230.444 #
13) L3 AR-1232-3	5.260	4.459	6870023	5049314	1538.250	1224.482
14) L3 AR-1232-4	5.320	4.573	4101921	5263910	1489.686	1698.864
15) L3 AR-1232-5	5.415	4.615	3432273	3989529	1634.584	1845.283
16) L4 AR-1242-1	4.795	4.012	2819220	2447115	909.366	964.284
17) L4 AR-1242-2	5.260	4.403	6870023	12371741	934.000	721.045
18) L4 AR-1242-3	5.415	4.573	3432273	5263910	933.691	1000.699
19) L4 AR-1242-4	5.702	4.654	3390997	4911288	901.811	938.145
20) L4 AR-1242-5	5.839	4.818	3684024	4997853	883.286	864.366
21) L5 AR-1248-1	5.702	4.818	3390997	4997853	468.923	457.177
22) L5 AR-1248-2	5.839	4.959	3684024	5772648	587.651	593.675
23) L5 AR-1248-3	6.093	5.156	1459300	4905252	159.584	289.217 #
24) L5 AR-1248-4	6.131	5.194	1146307	1265593	127.919	93.731 #
25) L5 AR-1248-5	6.282	5.700	2823942	7847895	472.717	1018.484 #
26) L6 AR-1254-1	6.282	5.156	2823942	4905252	200.607	265.208 #
27) L6 AR-1254-2	6.555	5.300	383105	3879249	44.048	234.592 #
28) L6 AR-1254-3	6.639	5.700	1466157	7847895	94.596	285.253 #
29) L6 AR-1254-4	6.918	5.911	1081926	666587	82.478	34.209 #
30) L6 AR-1254-5	7.208	6.219	742693	1299207	78.896	98.086
31) L7 AR-1260-1	6.801	5.813	6825333	11122617	542.569	521.047
32) L7 AR-1260-2	7.053	6.000	9061418	15101814	520.789	478.107
33) L7 AR-1260-3	7.359	6.145	1290888	12721709	64.314	487.418 #
34) L7 AR-1260-4	7.406	6.316	7222491	14700893	614.048	431.146 #
35) L7 AR-1260-5	7.927	6.845	15324847	27148253	582.637	505.987
36) L8 AR-1262-1	6.801	6.000	6825333	15101814	721.678	679.938
37) L8 AR-1262-2	7.053	6.145	9061418	12721709	778.287	632.593
38) L8 AR-1262-3	7.328	6.352	10057827	13546932	874.093	365.497 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	nq/ml	nq/ml
39) L8	AR-1262-4	7.626	6.604	6910853	9952049	450.493	359.324
40) L8	AR-1262-5	7.927	6.845	15324847	27148253	476.050	428.491
41) L9	AR-1268-1	8.213	7.119	9188189	5817686	243.159	79.379 #
42) L9	AR-1268-2	8.283	7.183	2836481	17258839	85.488	266.941 #
44) L9	AR-1268-4	8.857	7.671	4004889	5460286	321.309	245.793
45) L9	AR-1268-5	9.215	7.935	874946	1214483	10.831	8.437

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

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