

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR031023\
 Data File : PR060238.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Mar 2023 22:50
 Operator : YP\AJ
 Sample : 01867-03MSD
 Misc :
 ALS Vial : 33 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 EYFR9MSD

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 03/14/2023
 Supervised By :Ankita Jodhani 03/14/2023

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 14 05:15:07 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR022823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Feb 28 05:24:37 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm 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...	3.688	2.904	51340316	63413274	15.240	13.984
2) SA Decachlor...	9.655	8.131	58292887	84976343	24.735	23.512
Target Compounds						
3) L1 AR-1016-1	4.922	4.014	34636936	50181501	368.677m	365.573
4) L1 AR-1016-2	4.945	4.031	46449878	66866332	344.335m	327.215
5) L1 AR-1016-3	5.009	4.209	30696288	36088666	351.864m	343.436
6) L1 AR-1016-4	5.111	4.259	24021903	26865725	346.436m	312.860
7) L1 AR-1016-5	5.431	4.475	22445711	34305605	332.625	306.623
26) L6 AR-1254-1	5.838	4.843	16633248	27322771	165.941	117.489 #
27) L6 AR-1254-2	6.075	5.001	17182941	26478174	113.169m	131.879
28) L6 AR-1254-3	6.470	5.421	12518252	16073532	80.559m	50.162m#
29) L6 AR-1254-4	6.782	5.666	7625955	8658044	69.216m	48.269 #
30) L6 AR-1254-5	7.241	6.108	54317450	98649822	442.753	356.745
31) L7 AR-1260-1	6.651	5.560	39049822	67899221	317.423m	296.897m
32) L7 AR-1260-2	6.935	5.764	46558967	84297296	331.404m	313.384m
33) L7 AR-1260-3	7.328	5.921	27675632	73895643	255.526	291.719
34) L7 AR-1260-4	7.571	6.426	34458462	53355166	279.339m	253.671
35) L7 AR-1260-5	7.912	6.691	59150337	115.7E6	257.062	243.358

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

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