

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR030422\
 Data File : PR053847.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 04 Mar 2022 12:11
 Operator : AJ\MA
 Sample : N1695-05MSD
 Misc :
 ALS Vial : 35 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 BGZQ8MSD

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 03/07/2022
 Supervised By :Ankita Jodhani 03/07/2022

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 07 00:43:59 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR021522CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Feb 16 05:21:54 2022
 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...	3.562	2.810	44457177	25615444	22.695	21.302
2) SA Decachlor...	9.368	7.952	69942482	50913790	42.934	37.947
Target Compounds						
3) L1 AR-1016-1	4.781	3.892	28399548	18427674	441.885	410.145
4) L1 AR-1016-2	4.802	3.909	41043693	28992365	450.595	437.707
5) L1 AR-1016-3	4.866	4.082	25477266	15396425	451.456	434.053
6) L1 AR-1016-4	4.970	4.134	20262575	14822342	438.105	470.116
7) L1 AR-1016-5	5.280	4.344	21322127	16261361	450.578m	431.006m
21) L5 AR-1248-1	4.781	3.892	28399548	18427674	709.898	679.380
22) L5 AR-1248-2	5.067	4.134	18565811	14822342	334.717	344.623
23) L5 AR-1248-3	5.280	4.174	21588361	15093880	331.833m	360.204
24) L5 AR-1248-4	5.710	4.344	6140092	16215796	83.375m	319.341m#
25) L5 AR-1248-5	5.749	4.746	5362866	3177391	74.293m	64.429
26) L6 AR-1254-1	5.681	4.704	20178318	17348249	282.444	231.259
27) L6 AR-1254-2	5.912	4.862	28036384	16597432	248.888m	252.487
28) L6 AR-1254-3	6.306	5.273	22988162	11014490	195.800	106.827m#
29) L6 AR-1254-4	6.613	5.517	12098813	6659858	133.305m	101.171
30) L6 AR-1254-5	7.065	5.952	61530369	47722407	634.695m	507.101
31) L7 AR-1260-1	6.479	5.410	41874773	34877990	495.969	490.755m
32) L7 AR-1260-2	6.759	5.614	59892601	38396545	609.827	470.893m
33) L7 AR-1260-3	7.144	5.767	32349704	36653649	432.330	466.613m
34) L7 AR-1260-4	7.388	6.265	41612962	27342295	468.601	406.436
35) L7 AR-1260-5	7.726	6.530	72977518	60208489	426.573	394.865

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

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