

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP072122\
 Data File : PP049713.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 21 Jul 2022 18:13
 Operator : YP\AJ
 Sample : N3817-02MSD
 Misc :
 ALS Vial : 26 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 S17-02-BMSD

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 07/22/2022
 Supervised By :Ankita Jodhani 07/22/2022

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 21 23:41:55 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP071422.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Jul 14 06:08:44 2022
 Response via : Initial Calibration
 Integrator: ChemStation

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...	4.353	3.602	36350331	59275724	25.050	24.250
2) SA Decachlor...	10.107	8.569	33233387	27707801	23.496	23.792
Target Compounds						
3) L1 AR-1016-1	5.530	4.675	32629430	48598963	577.542	545.200
4) L1 AR-1016-2	5.553	4.693	46838395	69188661	582.515	549.988
5) L1 AR-1016-3	5.615	4.868	28744575	36391113	586.946	553.779
6) L1 AR-1016-4	5.715	4.909	24016842	28454685	593.494	535.277
7) L1 AR-1016-5	6.009	5.121	22975558	36632638	561.342	532.786
26) L6 AR-1254-1	6.386	5.470	17627840	27790232	279.890m	219.112
27) L6 AR-1254-2	6.605	5.617	19580737	25908553	200.988	234.401
28) L6 AR-1254-3	6.976	6.033	11135666	41761955	107.775	256.563 #
29) L6 AR-1254-4	7.262	6.246	6995004	4830894	87.379m	49.928 #
30) L6 AR-1254-5	7.682	6.662	67213860	72469343	756.214m	546.874 #
31) L7 AR-1260-1	7.137	6.148	44904015	55181595	593.876	526.539
32) L7 AR-1260-2	7.395	6.335	53319955	63825425	563.251	530.438
33) L7 AR-1260-3	7.754	6.489	34293127	59312659	547.635	524.178
34) L7 AR-1260-4	7.982	6.959	43747787	39940748	565.401	522.156
35) L7 AR-1260-5	8.303	7.200	82103654	89450265	534.007	523.104
41) L9 AR-1268-1	8.633f	7.482	54102543	16408344	264.982m	89.334 #
42) L9 AR-1268-2	8.684f	7.546	29972282	59631823	161.584m	344.675 #
43) L9 AR-1268-3	8.928	7.752	2463575	2592126	15.628m	18.424
44) L9 AR-1268-4	9.364	8.039	19960519	17096308	266.664m	282.729
45) L9 AR-1268-5	9.775	8.322	15406496	8367194	29.920m	20.449 #

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

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