

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO111423\
 Data File : PO099743.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 15 Nov 2023 01:34
 Operator : YP/AJ
 Sample : 05244-17MS
 Misc :
 ALS Vial : 39 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 6BMS

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 11/16/2023
 Supervised By :Ankita Jodhani 11/16/2023

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 15 20:34:15 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO111323.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Nov 14 04:21:47 2023
 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...	4.489	3.716	19652677	12811819	11.492	10.846m
2) SA Decachlor...	10.367	8.820	7371015	8080648	7.895	8.233
Target Compounds						
3) L1 AR-1016-1	5.673	4.822	16957276	9053756	383.289m	339.885
4) L1 AR-1016-2	5.697	4.842	22522840	13385852	329.894m	360.985
5) L1 AR-1016-3	5.759	5.021	13728039	7167011	300.360m	362.986m
6) L1 AR-1016-4	5.858	5.063	12686732	6266729	367.538m	371.820m
7) L1 AR-1016-5	6.159	5.280	11616238	6725437	348.099	337.253
26) L6 AR-1254-1	6.540	5.638	12884305	7029295	266.109	169.742 #
27) L6 AR-1254-2	6.762	5.786	10819253	6321176	153.324	166.451
28) L6 AR-1254-3	7.132	6.210	6725769	12723758	99.074	196.798m#
29) L6 AR-1254-4	7.421	6.425	2910062	1791088	73.413	52.270 #
30) L6 AR-1254-5	7.843	6.847	26880473	23024919	547.388	375.402 #
31) L7 AR-1260-1	7.298	6.327	18337826	17495995	328.648	363.443
32) L7 AR-1260-2	7.557	6.515	22358902	18052957	370.631	318.327
33) L7 AR-1260-3	7.921	6.672	12181843	18865568	291.450	341.283
34) L7 AR-1260-4	8.150	7.148	14849033	13525721	301.524m	306.918
35) L7 AR-1260-5	8.479	7.390	24202303	31367192	288.441	315.619

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

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