

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP052725\
 Data File : PP072395.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 May 2025 22:42
 Operator : YP\AJ
 Sample : Q2127-01MS
 Misc :
 ALS Vial : 27 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 COMP-1MS

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 05/30/2025
 Supervised By :mohammad ahmed 05/30/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 28 07:19:01 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP051925.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat May 24 03:32:20 2025
 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...	4.497	3.794	29237465	28694849	14.540m	17.953m
2) SA Decachlor...	10.197	8.811	24194462	19403614	14.851	18.329
Target Compounds						
3) L1 AR-1016-1	5.650	4.875	23156302	23626681	308.407	384.614m
4) L1 AR-1016-2	5.672	4.893	38004263	31472733	355.208	358.503m
5) L1 AR-1016-3	5.734	5.070	22311060	18534027	340.289	388.925m
6) L1 AR-1016-4	5.830	5.113	20371819	27466391	382.426m	721.939m#
7) L1 AR-1016-5	6.124	5.326	22270123	23364754	455.336	468.942
26) L6 AR-1254-1	6.496	5.679	37461883	49671077	435.587m	496.938
27) L6 AR-1254-2	6.714	5.826	64931158	47620186	496.882	551.754
28) L6 AR-1254-3	7.078	6.229	53904347	82081710	408.357	638.169 #
29) L6 AR-1254-4	7.359	6.456	47405628	34888468	363.232	409.026
30) L6 AR-1254-5	7.774	6.874	91114004	79947205	819.027m	705.303
31) L7 AR-1260-1	7.241	6.360	54251290	54504286	579.640	683.407
32) L7 AR-1260-2	7.495	6.548	81985539	57567566	571.369	567.603
33) L7 AR-1260-3	7.852	6.699	36964225	53701520	324.615	617.952 #
34) L7 AR-1260-4	8.074	7.170	56555849	27539556	527.069	382.011 #
35) L7 AR-1260-5	8.394	7.411	83264669	75294518	351.829	433.664

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

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