

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP032122\
 Data File : PP044918.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 21 Mar 2022 14:21
 Operator : YP\AJ
 Sample : N1958-08MSD
 Misc :
 ALS Vial : 9 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 C-8-7-8MSD

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 03/23/2022
 Supervised By :mohammad ahmed 03/23/2022

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 22 05:45:11 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP031722.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Mar 17 04:32:40 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...	3.898	3.155	32439594	26038767	17.804	19.759
2) SA Decachlor...	10.026	8.514	26559588	24149430	20.633	18.585
Target Compounds						
3) L1 AR-1016-1	5.150	4.298	29299929	24721880	499.320	488.042
4) L1 AR-1016-2	5.173	4.317	42919033	33005301	480.101	457.845
5) L1 AR-1016-3	5.239	4.502	24485487	25196912	470.484	640.410 #
6) L1 AR-1016-4	5.344	4.550	19350130	17315963	452.212m	550.001
7) L1 AR-1016-5	5.663	4.775	21987013	17817308	501.013m	446.379
26) L6 AR-1254-1	6.075	5.150	75602471	14973799	1138.601	173.155m#
27) L6 AR-1254-2	6.314	5.310	22698965	18987489	227.190	255.161m
28) L6 AR-1254-3	6.715	5.758	34285247	29771678	335.211	259.110
29) L6 AR-1254-4	7.026	5.991	14231639	5668134	195.665m	76.026 #
30) L6 AR-1254-5	7.487	6.442	53034192	54621361	685.698	530.450
31) L7 AR-1260-1	6.893	5.882	36288362	38527536	527.096m	547.182
32) L7 AR-1260-2	7.177	6.089	43072594	63014555	554.777	704.632 #
33) L7 AR-1260-3	7.572	6.251	27124409	43418421	431.051	509.790
34) L7 AR-1260-4	7.820	6.763	36741446	28354606	500.866	421.899
35) L7 AR-1260-5	8.162	7.032	64848577	68201598	463.094	436.471

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

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