

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR030322\
 Data File : PR053802.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 03 Mar 2022 11:01
 Operator : AJ\MA
 Sample : N1697-03DL 10X
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 BGZJ8DL

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 03/04/2022
 Supervised By :Ankita Jodhani 03/04/2022

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 04 03:59:15 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...	3.563	2.812	4024324	1959113	2.054	1.629
2) SA Decachlor...	9.374	7.954	13337332	10341670	8.187	7.708
Target Compounds						
21) L5 AR-1248-1	4.787	3.897	3316967	1881045	82.914m	69.349m
22) L5 AR-1248-2	5.069	4.135	21950661	16862019	395.741	392.046
23) L5 AR-1248-3	5.281	4.174	9978919	29041961	153.385m	693.064 #
24) L5 AR-1248-4	5.711	4.344	17158147	7895865	232.987	155.495 #
25) L5 AR-1248-5	5.751	4.748	30438060	14153917	421.668	287.004 #
26) L6 AR-1254-1	5.680	4.706	43272768	38314354	605.705	510.745
27) L6 AR-1254-2	5.913	4.863	74053344	43827574	657.394	666.722
28) L6 AR-1254-3	6.307	5.275	67740658	77641563	576.975	753.025 #
29) L6 AR-1254-4	6.616	5.518	51040004	34350557	562.358	521.826
30) L6 AR-1254-5	7.067	5.953	115.5E6	86478567	1191.528	918.925
31) L7 AR-1260-1	6.480	5.412	67479075	64403436	799.229	906.196
32) L7 AR-1260-2	6.760	5.616	94842974	68320656	965.691	837.881
33) L7 AR-1260-3	7.146	5.768	76033000	56546713	1016.126	719.859 #
34) L7 AR-1260-4	7.390	6.266	86350053	55295117	972.384	821.946
35) L7 AR-1260-5	7.728	6.531	155.4E6	132.6E6	908.246	869.777

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

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