

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102220\
 Data File : PR048005.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Oct 2020 10:03
 Operator : AJ\MA
 Sample : L4449-15MS
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 C0AF2MS

Manual Integrations
 APPROVED

Ankita
 10/24/2020 9:13:06 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 23 03:45:44 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102120CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 21 10:52:16 2020
 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...	4.728	3.881	43987691	64242111	24.352	23.789
2)	SA Decachlor...	10.666	8.979	66029669	392.1E6	32.782	35.043
Target Compounds							
3)	L1 AR-1016-1	5.909	4.973	42921079	42817203	566.465	586.086
4)	L1 AR-1016-2	5.931	4.992	68677246	86039302	645.157	583.309
5)	L1 AR-1016-3	5.994	5.170	34636940	50924282	531.255	661.228
6)	L1 AR-1016-4	6.094	5.210	33576130	49651484	629.653	1212.831 #
7)	L1 AR-1016-5	6.389	5.426	44870249	52314799	834.377	714.143
21)	L5 AR-1248-1	5.909	4.972	42921079	40769369	916.464	893.314m
22)	L5 AR-1248-2	6.182	5.210	56109704	49651484	837.878	861.426
23)	L5 AR-1248-3	6.389	5.254	44870249	43990851	603.844	619.397
24)	L5 AR-1248-4	6.792	5.426	25139760	52314799	279.022m	530.979 #
25)	L5 AR-1248-5	6.834	5.822	46911103	72228805	543.155	479.321
31)	L7 AR-1260-1	7.519	6.467	543.3E6	886.9E6	5294.996	5002.996
32)	L7 AR-1260-2	7.774	6.655	777.0E6	4067.0E6	6123.676	6755.549
33)	L7 AR-1260-3	8.136	6.811	340.9E6	1815.8E6	3521.365	4908.993 #
34)	L7 AR-1260-4	8.374	7.288	460.2E6	1635.8E6	4205.720	3613.720
35)	L7 AR-1260-5	8.714	7.531	975.7E6	9567.2E6	4293.521	5078.210

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

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