

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102618\
 Data File : PQ033625.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 25 Oct 2018 20:29
 Operator : SM\SJ
 Sample : J5673-09
 Misc :
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 C0BL3

Manual Integrations
 APPROVED

sohil
 10/30/2018 1:52:11 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 26 01:27:40 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 2018
 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...	4.561	3.842	35739584	23265297	17.421	14.958m
2)	SA Decachlor...	10.382	8.884	78769255	56892318	41.670	35.391
Target Compounds							
21)	L5 AR-1248-1	5.736	4.933	9924313	6480683	200.076m	158.143m
22)	L5 AR-1248-2	6.009	5.167	26000999	18286364	353.504	332.846m
23)	L5 AR-1248-3	6.215	5.210	20455019	11609345	250.292m	207.300m
24)	L5 AR-1248-4	6.619	5.383	28019815	14869768	299.129m	215.601m#
25)	L5 AR-1248-5	6.659	5.776	24638356	14724840	277.432	213.009m
26)	L6 AR-1254-1	6.592	5.735	63945071	57404924	645.245m	509.537m
27)	L6 AR-1254-2	6.810	5.881	88795706	48197656	568.188	488.101
28)	L6 AR-1254-3	7.179	6.287	71630567	96483886	422.140	580.562m#
29)	L6 AR-1254-4	7.465	6.514	54013142	34905585	437.444	328.071m#
30)	L6 AR-1254-5	7.883	6.931	159.1E6	124.0E6	1201.510m	843.965m#
31)	L7 AR-1260-1	7.342	6.415	99812757	79989609	933.206	851.640m
32)	L7 AR-1260-2	7.597	6.601	119.1E6	90149568	943.118	773.746m
33)	L7 AR-1260-3	7.957	6.757	64118853	85351596	823.180	791.445
34)	L7 AR-1260-4	8.187	7.227	91899252	51455568	907.851	669.390m#
35)	L7 AR-1260-5	8.517	7.467	157.0E6	135.1E6	831.589	703.169m

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

