

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ030719\
 Data File : PQ037858.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Mar 2019 10:49
 Operator : SM\SJ
 Sample : K1662-11MSD
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 BFC63MSD

Manual Integrations
 APPROVED

Sohil
 3/8/2019 10:03:34 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 07 23:31:37 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ022619CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Feb 26 04:57:52 2019
 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...	4.209	3.650	82338448	41679150	14.475	15.824
2)	SA Decachlor...	9.650	8.529	112.6E6	49333620	22.292	21.264
Target Compounds							
3)	L1 AR-1016-1	5.349	4.705	60933543	35427911	210.824m	229.634m
4)	L1 AR-1016-2	5.371	4.722	99309438	54503958	222.228m	227.058
5)	L1 AR-1016-3	5.431	4.897	55276673	27046785	210.310m	222.118
6)	L1 AR-1016-4	5.531	4.935	45486870	21922231	206.897m	234.728
7)	L1 AR-1016-5	5.812	5.145	44595629	27258507	207.466m	217.621
31)	L7 AR-1260-1	6.911	6.151	89488491	50033855	201.405	197.346
32)	L7 AR-1260-2	7.163	6.339	113.2E6	64928845	195.861m	211.239
33)	L7 AR-1260-3	7.514	6.488	81558509	60304254	182.563m	212.355
34)	L7 AR-1260-4	7.745	6.950	87535033	42150225	199.855	191.512
35)	L7 AR-1260-5	8.048	7.193	180.4E6	103.1E6	179.927m	195.282
36)	L8 AR-1262-1	7.514	6.692	83209612	49018258	208.322m	234.221
37)	L8 AR-1262-2	8.048	7.193	178.9E6	103.1E6	258.306m	278.322
38)	L8 AR-1262-3	8.326	7.465	72161922	31031647	241.002m	212.312m
39)	L8 AR-1262-4	8.413	7.533	90965383	82527397	258.885m	309.461
40)	L8 AR-1262-5	9.013	8.026	64020916	29175960	268.444m	249.730

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

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