

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121819\
 Data File : PR043978.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Dec 2019 11:28
 Operator : SM\AJ
 Sample : K6238-02MS
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 BFPZ6MS

Manual Integrations
 APPROVED

Ankita
 12/19/2019 10:44:36 AM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 18 12:20:51 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121519CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Dec 16 06:15:17 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...	4.715	3.974	30311624	80901383	7.584	7.330
2)	SA Decachlor...	10.621	9.058	63368189	127.4E6	13.281	12.626
Target Compounds							
3)	L1 AR-1016-1	5.890	5.064	52715376	107.2E6	331.768	310.721
4)	L1 AR-1016-2	5.912	5.084	77564295	145.5E6	341.252	302.593
5)	L1 AR-1016-3	5.976	5.261	46916283	75345836	348.854	345.749
6)	L1 AR-1016-4	6.075	5.301	40364694	56505772	357.429	312.985
7)	L1 AR-1016-5	6.369	5.517	36915873	76536282	326.764	323.930
26)	L6 AR-1254-1	6.745	5.870	32807031	74195206	171.668m	123.221 #
27)	L6 AR-1254-2	6.961	6.016	36643349	72332696	120.194	133.291
28)	L6 AR-1254-3	7.332	6.435	21218411	169.1E6	61.530	177.367 #
29)	L6 AR-1254-4	7.617	6.649	15400176	20876479	58.784	31.475 #
30)	L6 AR-1254-5	8.036	7.066	141.1E6	309.5E6	497.995m	355.698 #
31)	L7 AR-1260-1	7.495	6.552	87653080	180.5E6	379.178	330.230
32)	L7 AR-1260-2	7.748	6.738	111.8E6	300.7E6	391.822	374.640
33)	L7 AR-1260-3	8.110	6.893	70207731	234.9E6	312.672	351.676
34)	L7 AR-1260-4	8.348	7.365	90979737	180.3E6	351.359	321.215
35)	L7 AR-1260-5	8.685	7.605	192.7E6	549.2E6	344.988	326.228

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

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