

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110918\
Data File : PQ034350.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 09 Nov 2018 20:07
Operator : SM\SJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

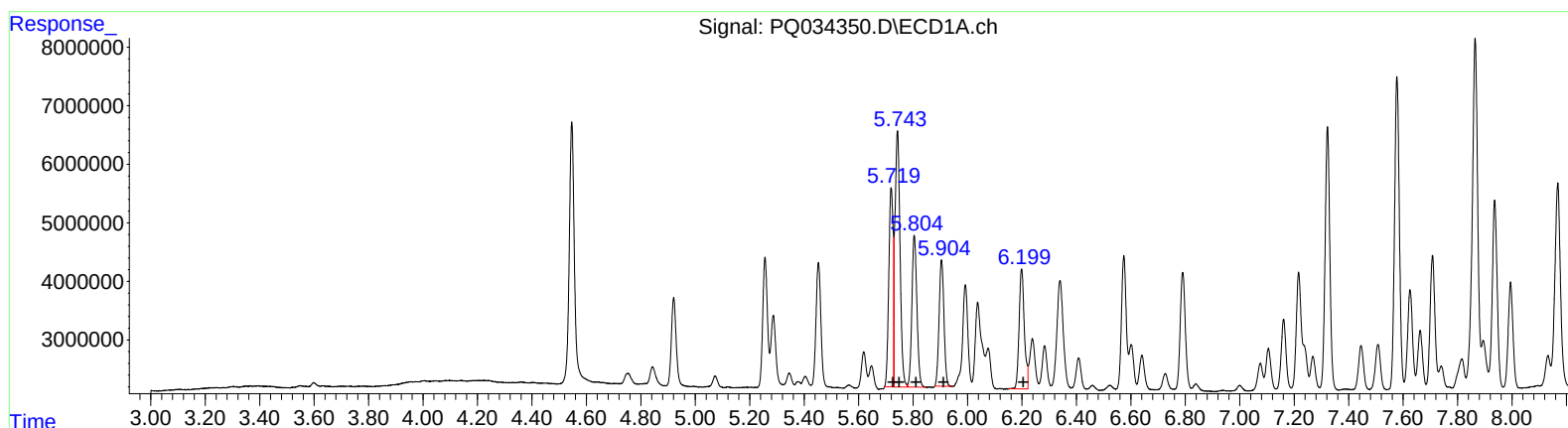
Instrument :
ECD_Q
LabSampleId :
AR1660371

Manual Integrations
APPROVED

Sohil
11/13/2018 4:21:58 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 10 03:30:27 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ110218CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 02 05:02:12 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



(3) AR-1016-1 (L1)

R.T.	Response	Conc
5.72	38047623	407.33
5.74	56606131	406.83
5.80	33307596	412.68
5.90	26795757	420.41
6.20	27330729	424.15

(3) AR-1016-1 #2 (L1)

R.T.	Response	Conc
4.92	27885373	364.30
4.93	40307908	381.57
5.11	20567200	377.87
5.15	16133501	375.10
5.37	18049537	325.15

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Sample : AR1660CCC400
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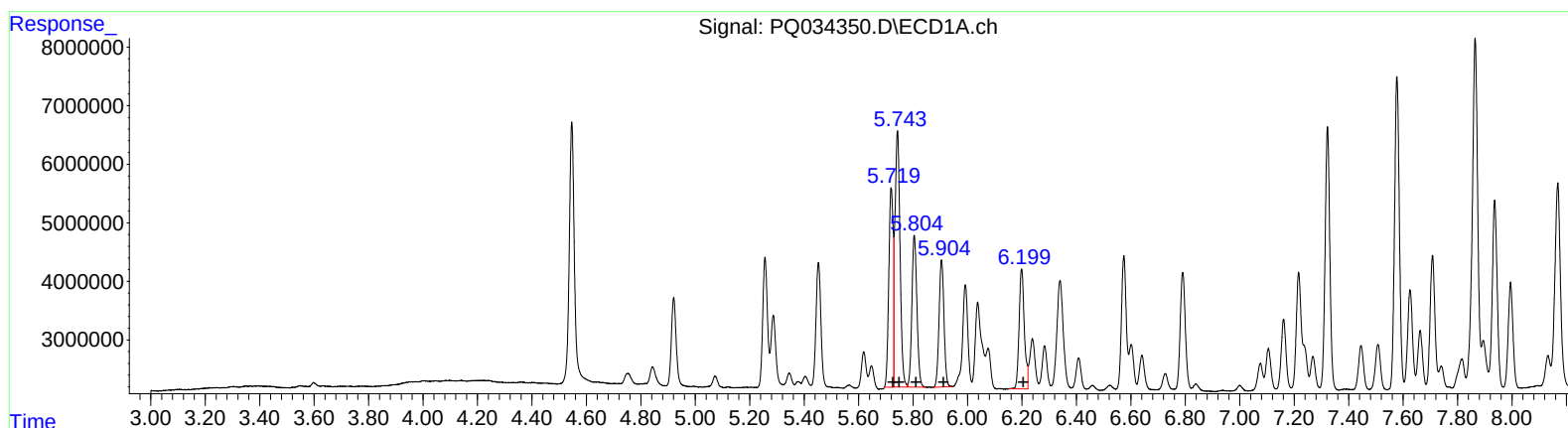
Instrument :
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Manual Integrations
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Integration File signal 1: autoint1.e
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Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(3) AR-1016-1 #2 (L1)
R.T. Response Conc
5.72 38222292 409.19
5.74 56606131 406.83
5.80 33307596 412.68
5.90 27258497 427.67
6.20 27330729 424.15

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.91 28636189 374.11
4.93 40180601 380.36
5.11 20567200 377.87
5.15 16133501 375.10
5.37 21702299 390.95

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110918\
 Data File : PQ034350.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 09 Nov 2018 20:07
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 LabSampleId :
 AR1660371

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 10 03:30:27 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ110218CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 02 05:02:12 2018
 Response via : Initial Calibration
 Integrator: ChemStation

Manual Integrations
 APPROVED

Sohil
 11/13/2018 4:21:58 PM

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...	4.547	3.827	56733745	35938920	19.579	17.620
2) SA Decachlor...	10.347	8.856	104.2E6	78486939	50.228	45.464
Target Compounds						
3) L1 AR-1016-1	5.719	4.915	38222292	28636189	409.195m	374.113m
4) L1 AR-1016-2	5.743	4.933	56606131	40180601	406.832	380.363m
5) L1 AR-1016-3	5.804	5.111	33307596	20567200	412.681	377.869
6) L1 AR-1016-4	5.904	5.151	27258497	16133501	427.670m	375.103
7) L1 AR-1016-5	6.199	5.365	27330729	21702299	424.152	390.948m
31) L7 AR-1260-1	7.322	6.395	54519588	44883486	445.518	406.436
32) L7 AR-1260-2	7.577	6.582	65874805	56488409	462.492m	424.655
33) L7 AR-1260-3	7.936	6.736	40256035	51720504	489.774	420.313m
34) L7 AR-1260-4	8.168	7.208	50892434	35156781	475.237	415.566
35) L7 AR-1260-5	8.496	7.448	98157683	88631940	476.564	431.691

} S J 11/16/18

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