

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR091819\
Data File : PR041228.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 18 Sep 2019 12:06
Operator : SM\AJ
Sample : K4649-01
Misc :
ALS Vial : 12 Sample Multiplier: 1

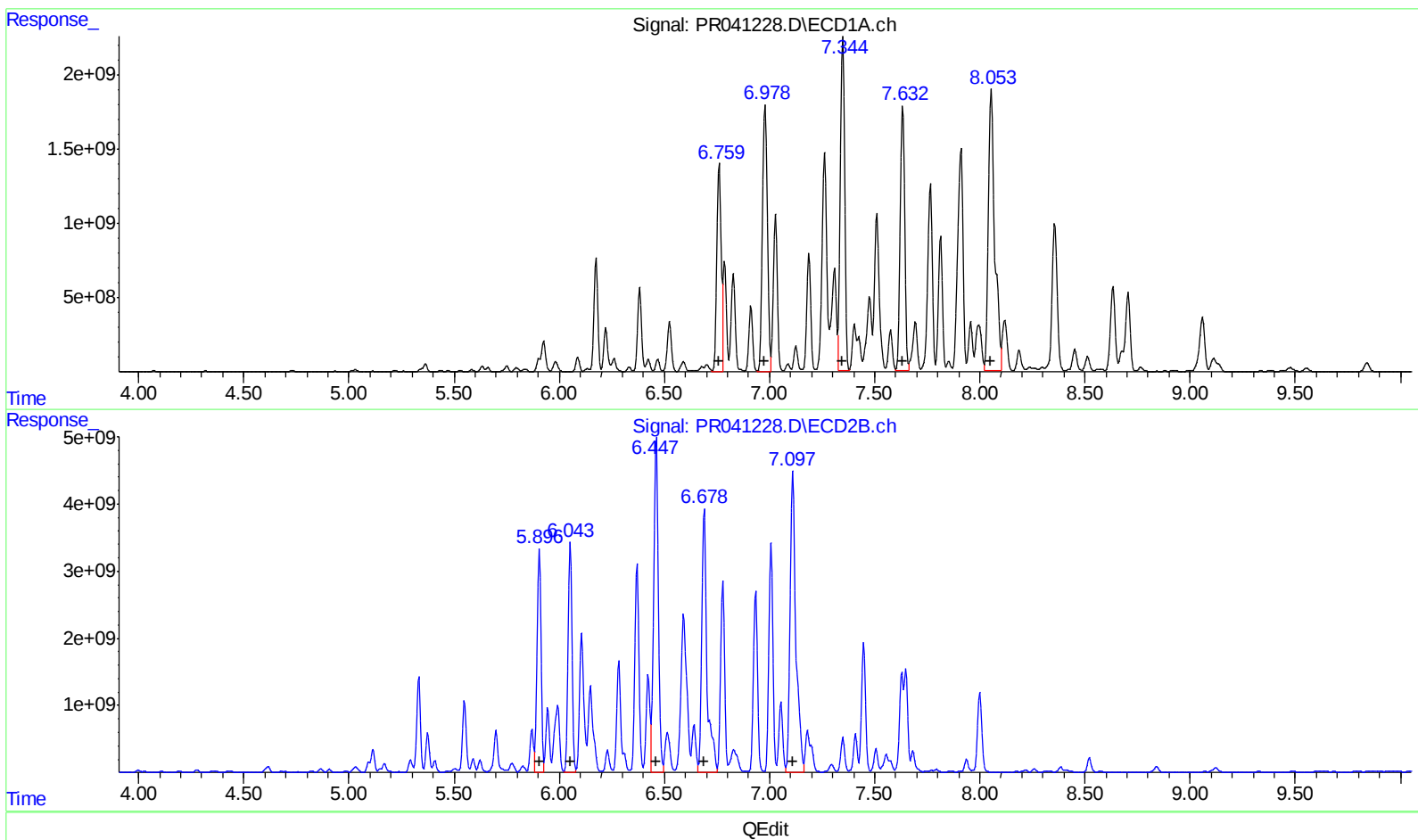
Instrument :
ECD_R
ClientSampleId :
A5167

Manual Integrations
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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 18 23:44:17 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR091019CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Sep 10 13:01:53 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



(26) AR-1254-1 (L6)
R.T. Response Conc
6.76 19731970388 160975.19
6.98 29676989227 155002.19
7.35 33144786311 153159.85
7.63 26960579505 165504.30
8.05 39817866337 217988.30

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.91 36643443631 76537.77
6.06 36215985608 82016.94
6.47 49533820029 65846.30
6.69 53383649500 102089.54
7.12 63153559197 98847.35

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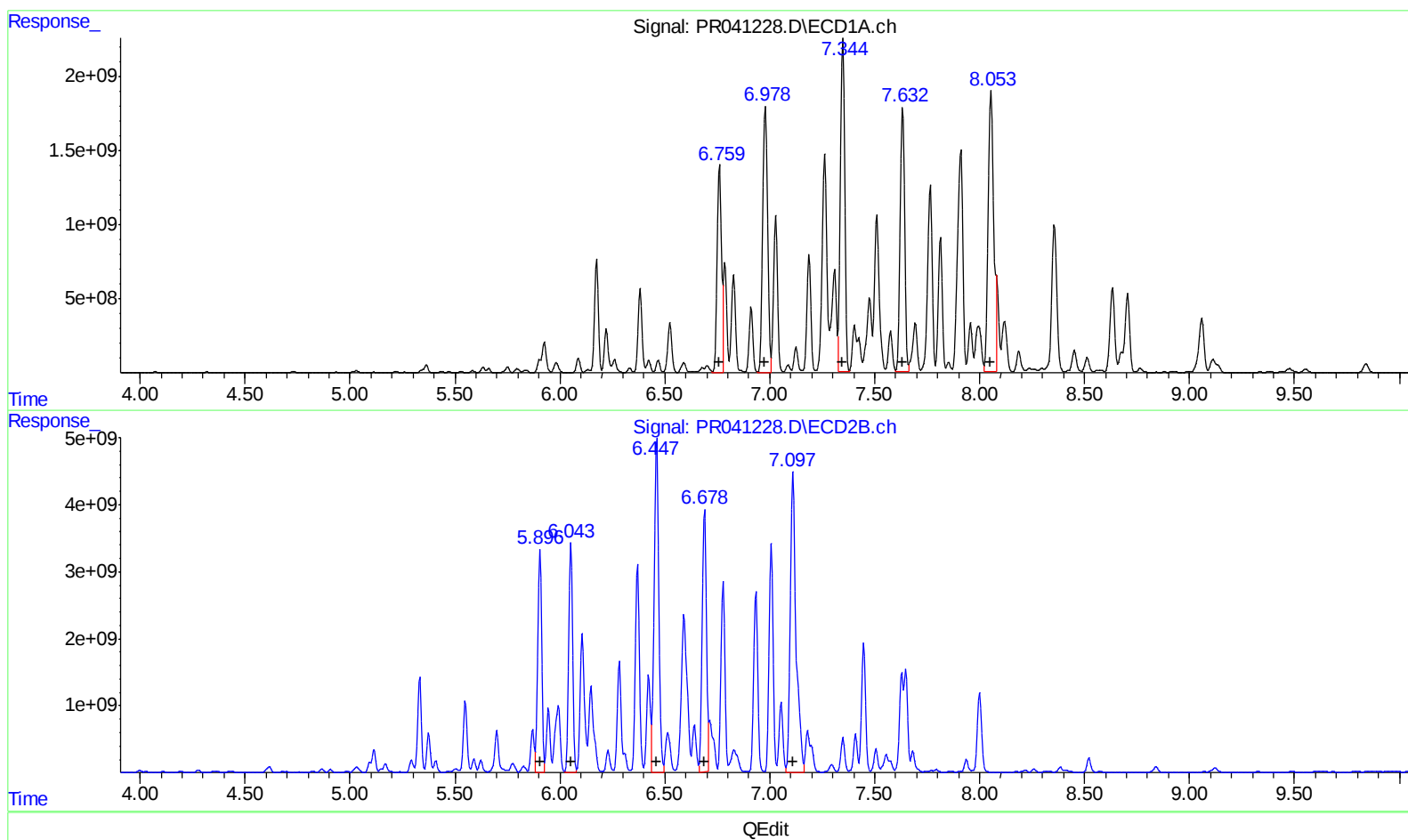
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6.98 29676989227 155002.19
7.35 33144786311 153159.85
7.63 26960579505 165504.30
8.05 34745264354 190217.65

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R.T. Response Conc
5.91 36643443631 76537.77
6.06 36215985608 82016.94
6.47 49533820029 65846.30
6.68 41297361223 78976.03
7.12 63153559197 98847.35

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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.727	3.996	102.5E6	410.3E6	33.344	30.811
2) SA Decachlor...	10.652	9.122	309.9E6	993.1E6	111.341	101.604
Target Compounds						
26) L6 AR-1254-1	6.760	5.910	19732.0E6	36643.4E6	160975.192	76537.766 #
27) L6 AR-1254-2	6.978	6.056	29677.0E6	36216.0E6	155002.193	82016.935 #
28) L6 AR-1254-3	7.348	6.470	33144.8E6	49533.8E6	153159.854	65846.295 #
29) L6 AR-1254-4	7.633	6.678	26960.6E6	41297.4E6	165504.295	78976.026m#
30) L6 AR-1254-5	8.053	7.118	34745.3E6	63153.6E6	190217.654m	98847.346 #

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

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