

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122818\
Data File : PR035099.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Dec 2018 17:39
Operator : SM\SJ
Sample : J6428-03
Misc :
ALS Vial : 27 Sample Multiplier: 1

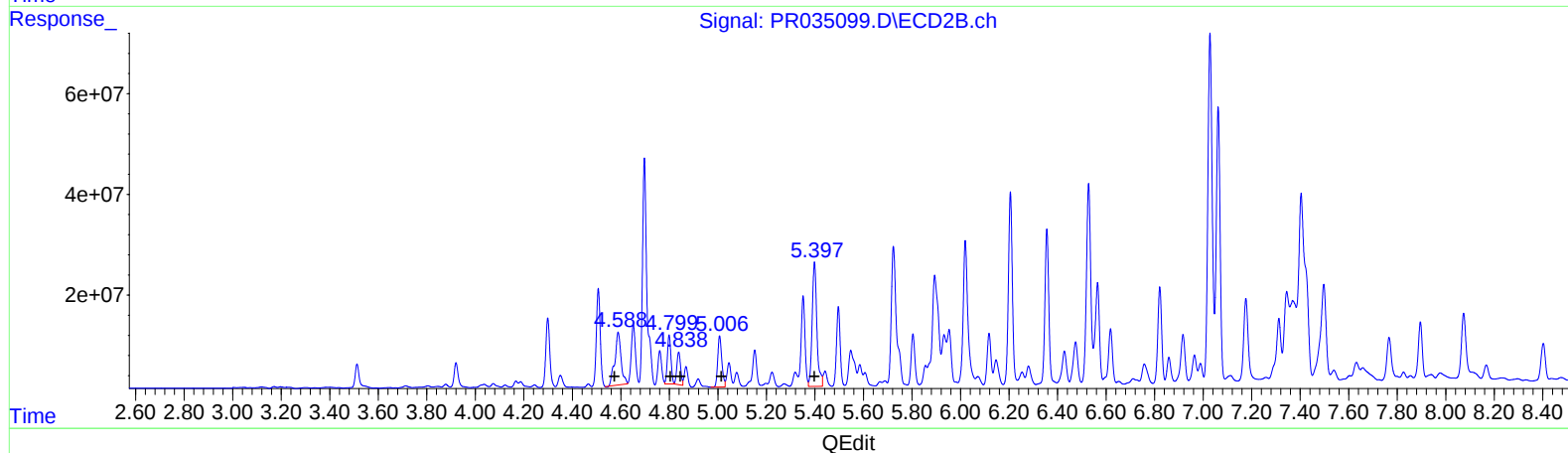
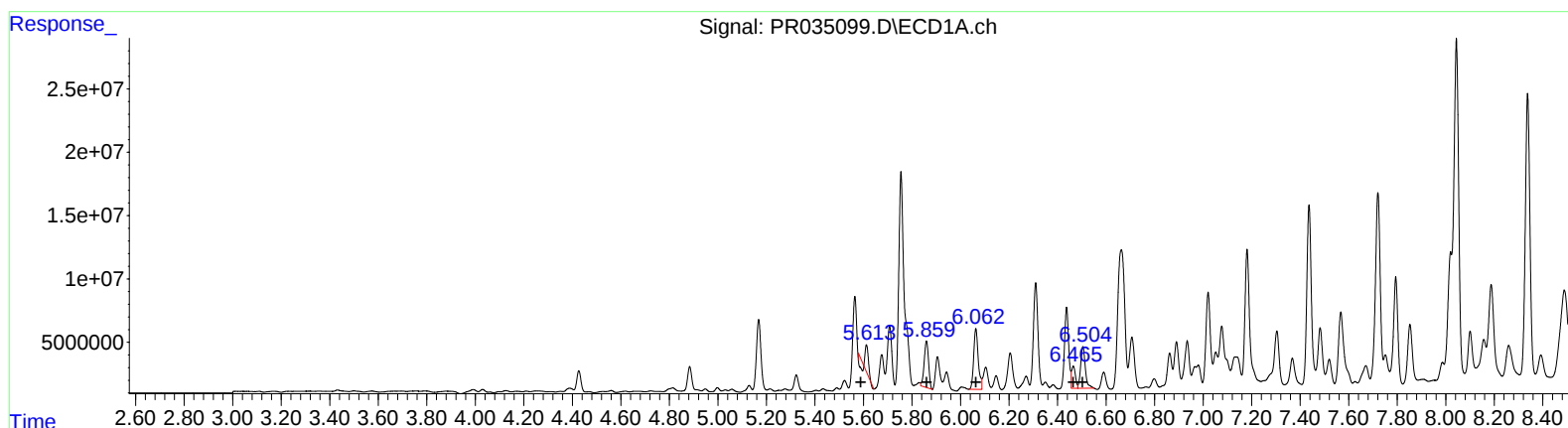
Instrument :
ECD_R
ClientSampleId :
A41T7

Manual Integrations
APPROVED

Sohil
1/2/2019 8:45:13 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 29 04:30:26 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Dec 18 01:56:32 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



(21) AR-1248-1 (L5)

R.T.	Response	Conc
5.61	17567308	362.04
5.86	45906112	694.77
6.06	62841511	841.08
6.46	19553916	218.86
6.50	44342034	529.97

(21) AR-1248-1 #2 (L5)

R.T.	Response	Conc
4.59	187178653	1919.75
4.80	95236400	743.44
4.84	69437852	526.14
5.01	118951779	722.98
5.40	333067877	1990.18

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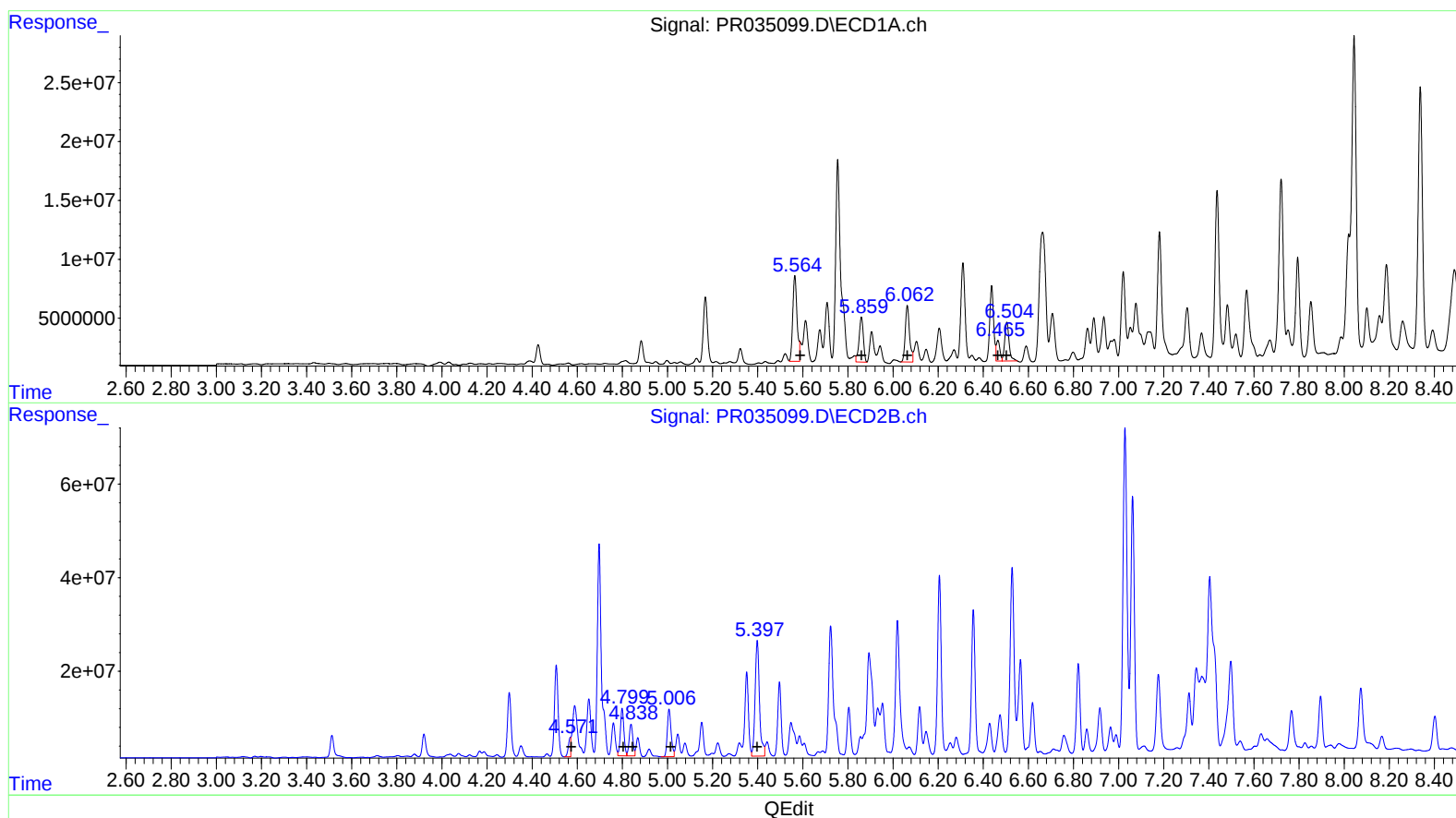
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(21) AR-1248-1 (L5)
R.T. Response Conc
5.56 96097868 1980.48
5.86 50096427 758.19
6.06 62841511 841.08
6.46 19553916 218.86
6.50 44342034 529.97

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.57 30870611 316.62
4.80 109688138 856.25
4.84 76640923 580.71
5.01 118951779 722.98
5.40 333067877 1990.18

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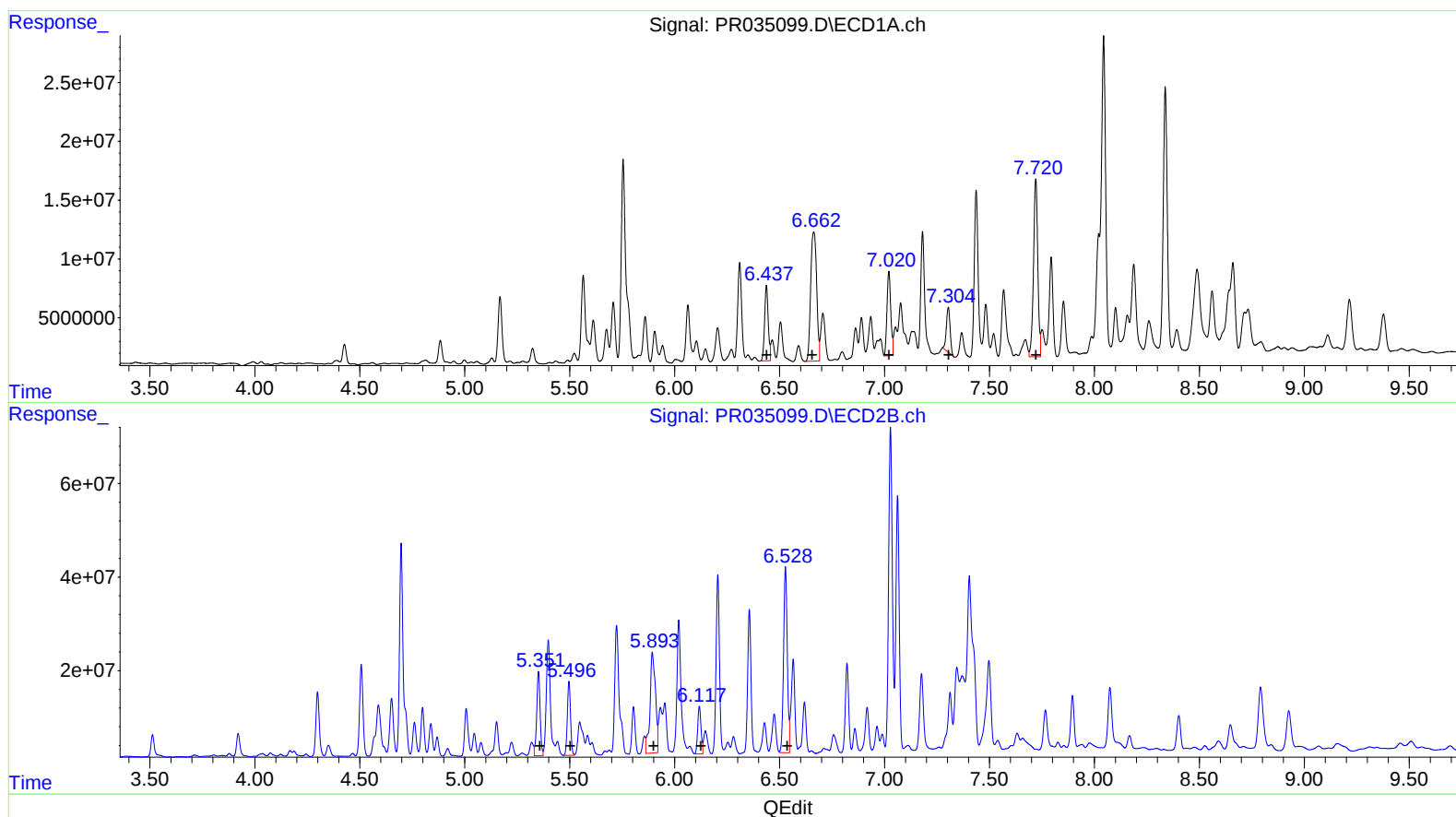
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(26) AR-1254-1 (L6)
R.T. Response Conc
6.44 76456728 935.77
6.66 215697963 1688.09
7.02 89634095 664.09
7.30 47022244 443.28
7.72 214038710 1997.69

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.35 201776892 824.61
5.50 166908758 784.75
5.89 389233411 1089.32
6.12 112252398 475.26
6.53 489944619 1536.16

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Sample : J6428-03
Misc :
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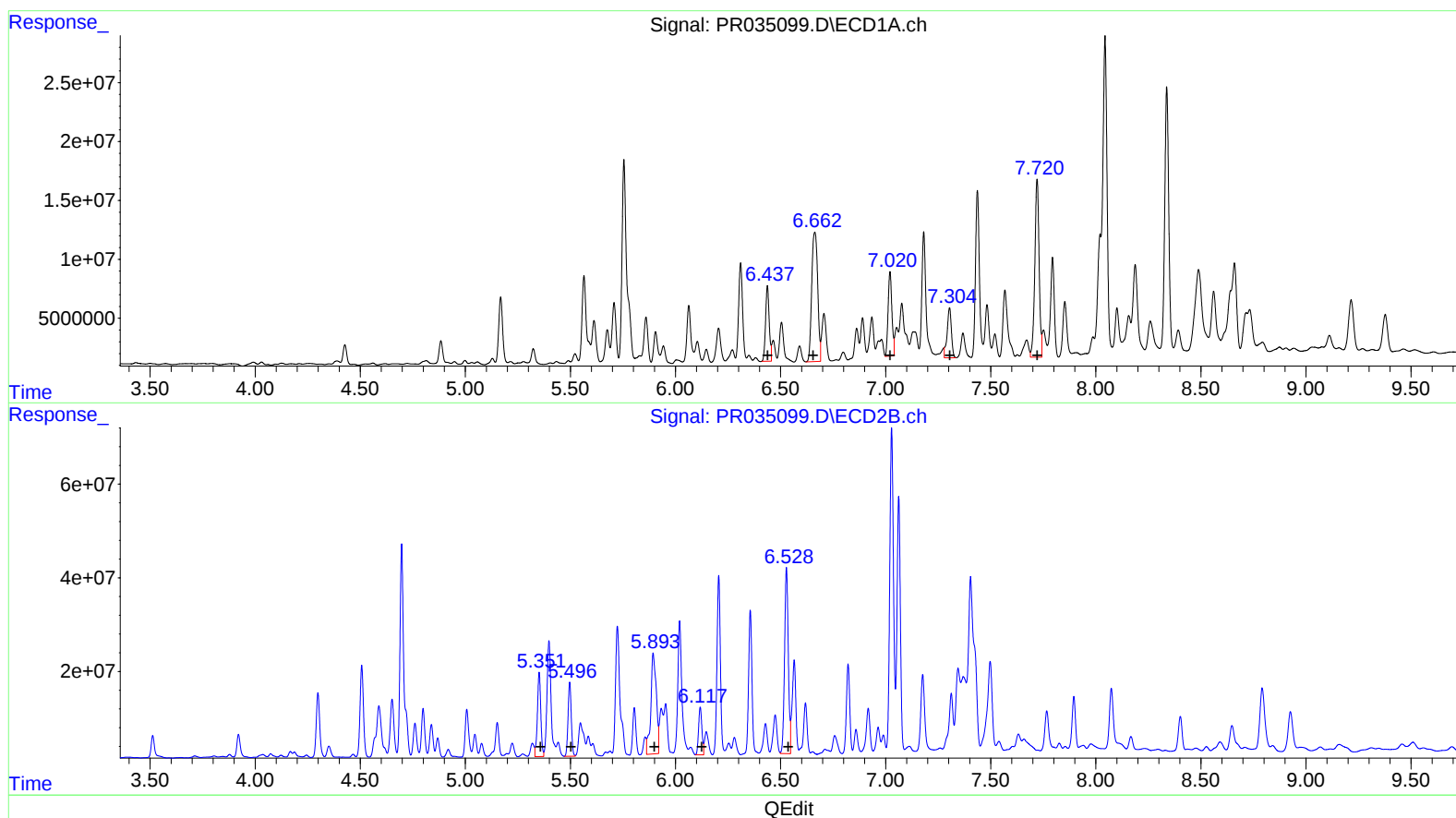
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7.02 89634095 664.09
7.30 60119607 566.75
7.72 214038710 1997.69

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5.89 389233411 1089.32
6.12 112252398 475.26
6.53 489944619 1536.16

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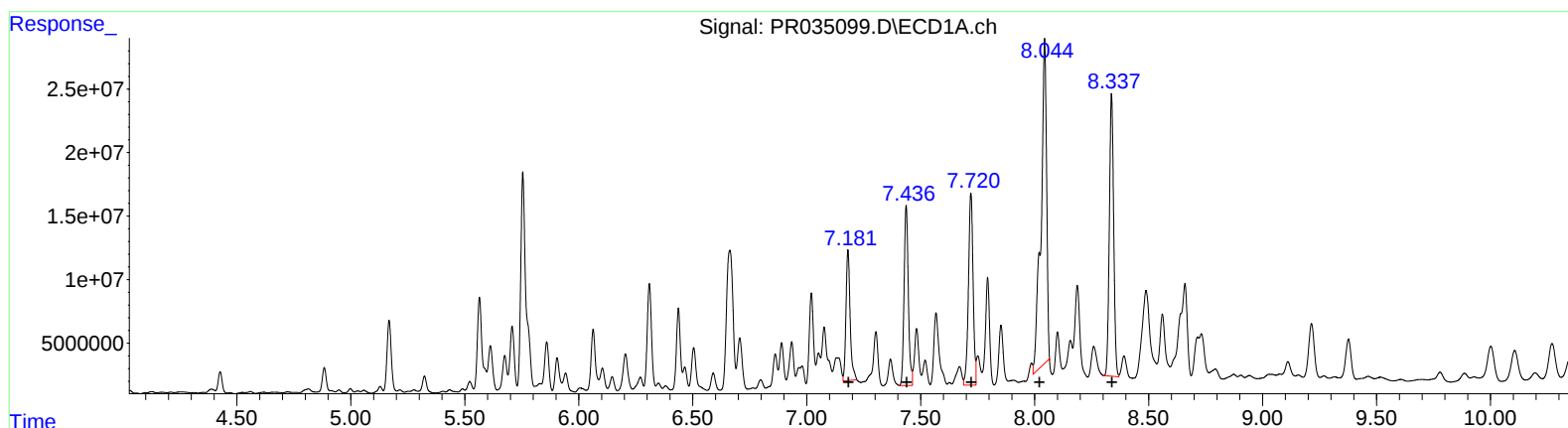
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ClientSampleId :
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.18 130458956 1387.74
7.44 182739598 1573.97
7.72 214038710 1533.71
8.04 438947242 5082.55
8.34 291938721 1616.91

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.02 380047625 1767.89
6.21 433365843 1592.54
6.36 335820651 1352.83
6.82 210851523 1233.12
7.06 609719073 1260.67

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122818\
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Operator : SM\SJ
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Misc :
ALS Vial : 27 Sample Multiplier: 1

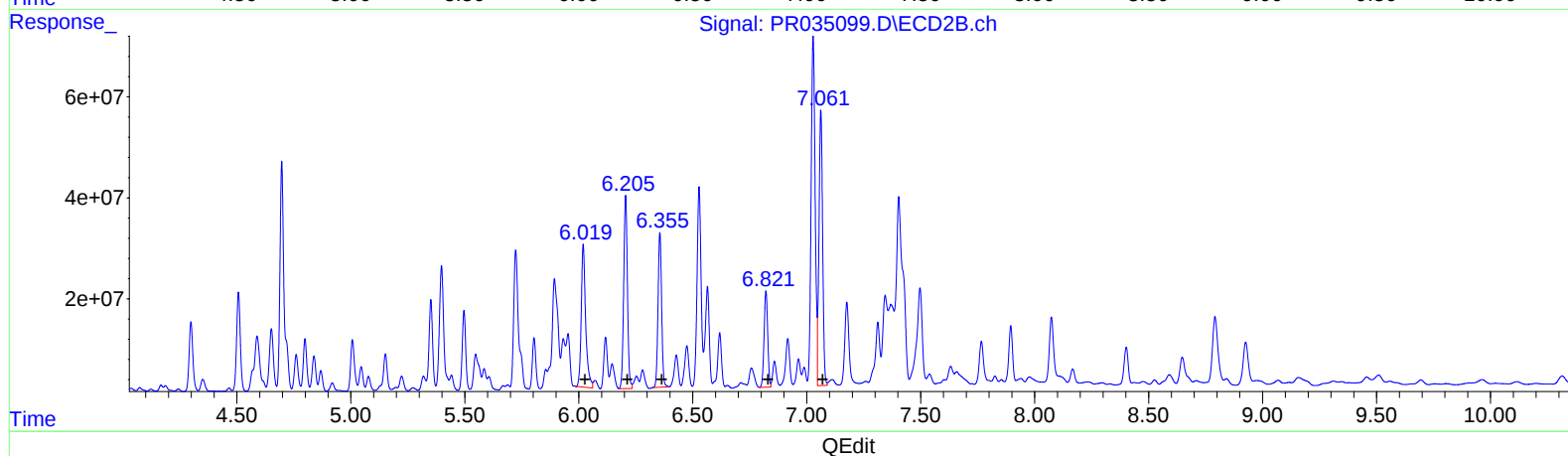
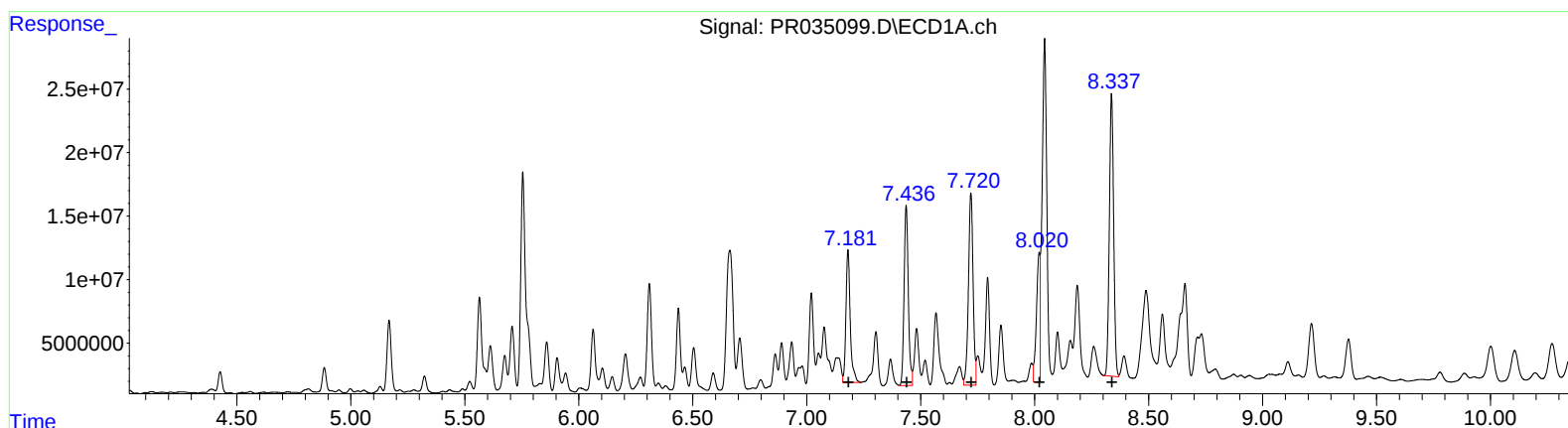
Instrument :
ECD_R
ClientSampled :
A41T7

Manual Integrations
APPROVED

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QEdit

(31) AR-1260-1 #2 (L7)	R.T.	Response	Conc
7.18	137328690	1460.82	
7.44	182739598	1573.97	
7.72	214038710	1533.71	
8.02	110834759	1283.35	
8.34	291938721	1616.91	

(31) AR-1260-1 #2 (L7)	R.T.	Response	Conc
6.02	380047625	1767.89	
6.21	433365843	1592.54	
6.36	335820651	1352.83	
6.82	210851523	1233.12	
7.06	609719073	1260.67	

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 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...	4.427	3.512	19827995	56755277	10.194	16.281 #
2) SA Decachlor...	10.106	8.402	50578629	88382248	25.728	20.102
Target Compounds						
21) L5 AR-1248-1	5.564	4.588	96097868	152.3E6	1980.475m	1561.666m
22) L5 AR-1248-2	5.859	4.799	50096427	109.7E6	758.192m	856.254m
23) L5 AR-1248-3	6.063	4.838	62841511	76640923	841.084	580.713m#
24) L5 AR-1248-4	6.465	5.007	19553916	119.0E6	218.856	722.978 #
25) L5 AR-1248-5	6.504	5.398	44342034	333.1E6	529.975	1990.180 #
31) L7 AR-1260-1	7.181	6.020	137.3E6	380.0E6	1460.819m	1767.892
32) L7 AR-1260-2	7.436	6.206	182.7E6	433.4E6	1573.969	1592.545
33) L7 AR-1260-3	7.720	6.356	214.0E6	335.8E6	1533.708	1352.829
34) L7 AR-1260-4	8.020	6.821	110.8E6	210.9E6	1283.351m	1233.120
35) L7 AR-1260-5	8.337	7.062	291.9E6	609.7E6	1616.908	1260.674

55
 12/28/18

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