Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
Data File : PR061006.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 25 Apr 2023 01:54
Operator : AJ\MA
Sample : 02419-29MS
Misc :
ALS Vial : 58 Sample Multiplier: 1

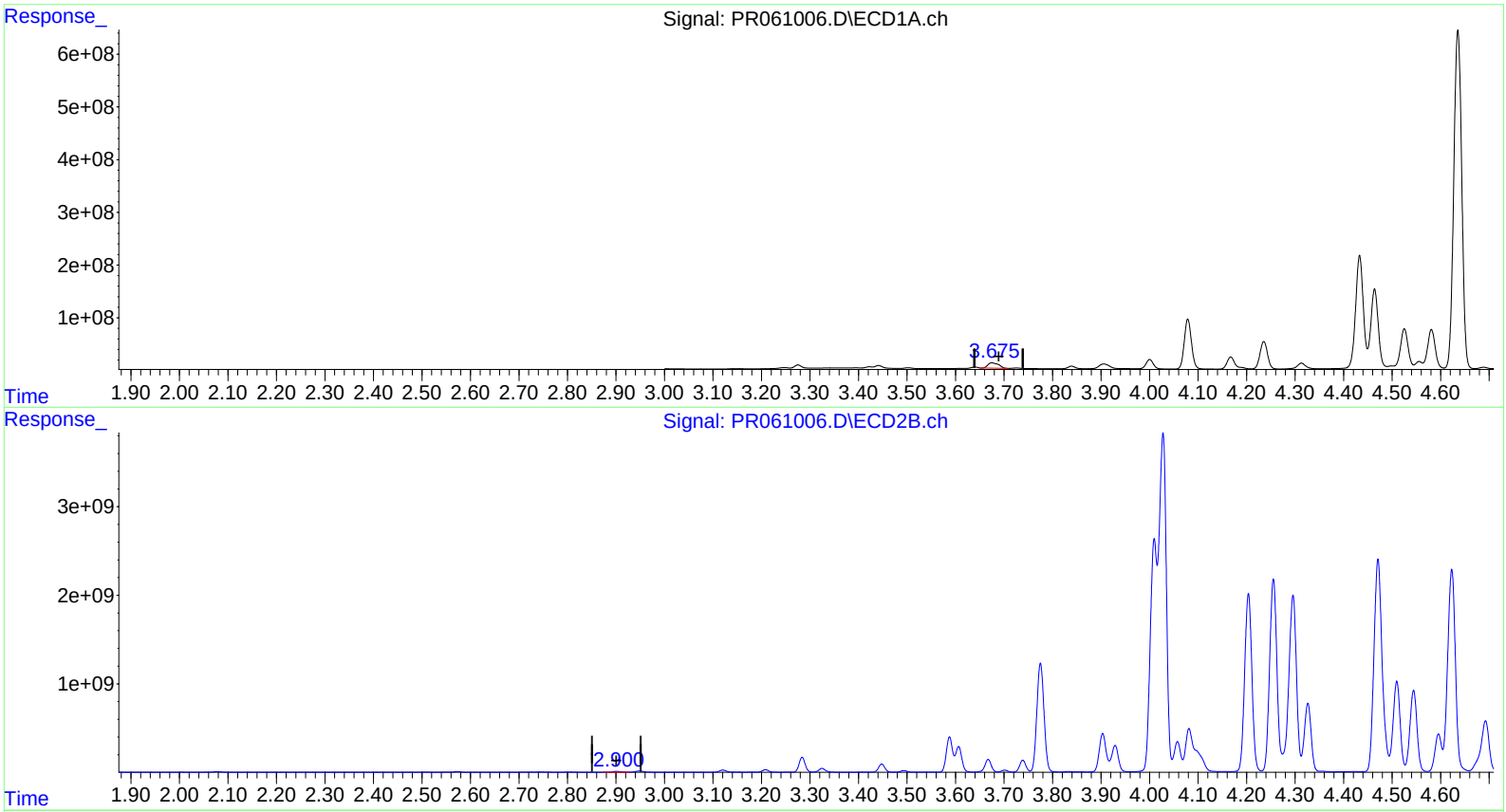
Instrument :
ECD_R
ClientSampleId :
EW925MS

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 04/26/2023
Supervised By :Ankita Jodhani 04/26/2023

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Apr 25 03:09:28 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR040323CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Apr 04 04:06:01 2023
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



QEdit

(1) Tetrachloro-m-xylene (SA)

3.675min 45.095 ng/ml

response 153804911

(1) Tetrachloro-m-xylene #2 (SA)

2.901min 24.035 ng/ml

response 111437145

(+) = Expected Retention Time

Quantitation Report (Qedit)

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Manual IntegrationsAPPROVED

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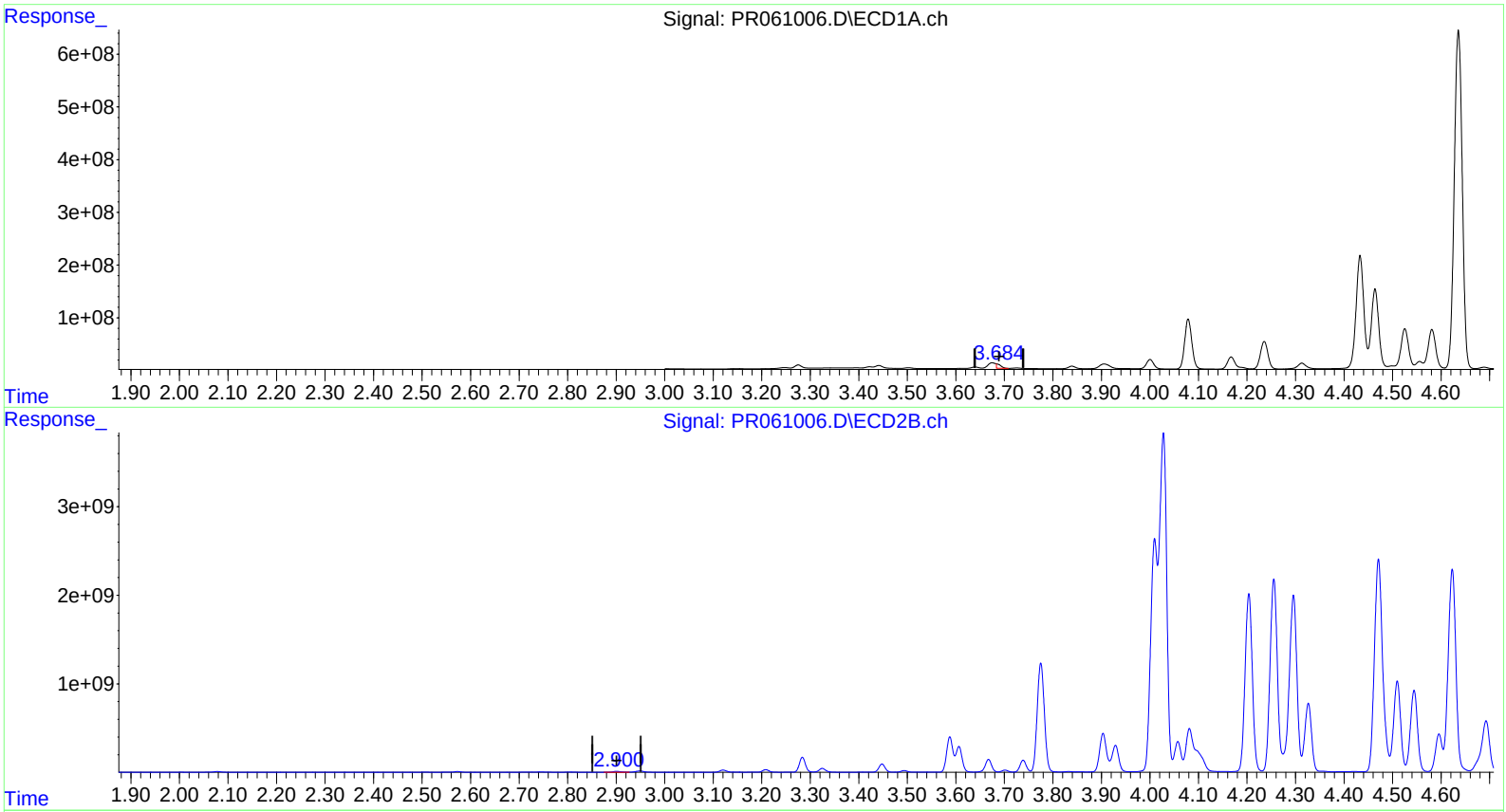

QEdit

(1) Tetrachloro-m-xylene (SA)

3.684min 14.723 ng/ml m

response 50215783

(1) Tetrachloro-m-xylene #2 (SA)

2.901min 24.035 ng/ml

response 111437145

(+) = Expected Retention Time

Quantitation Report (Qedit)

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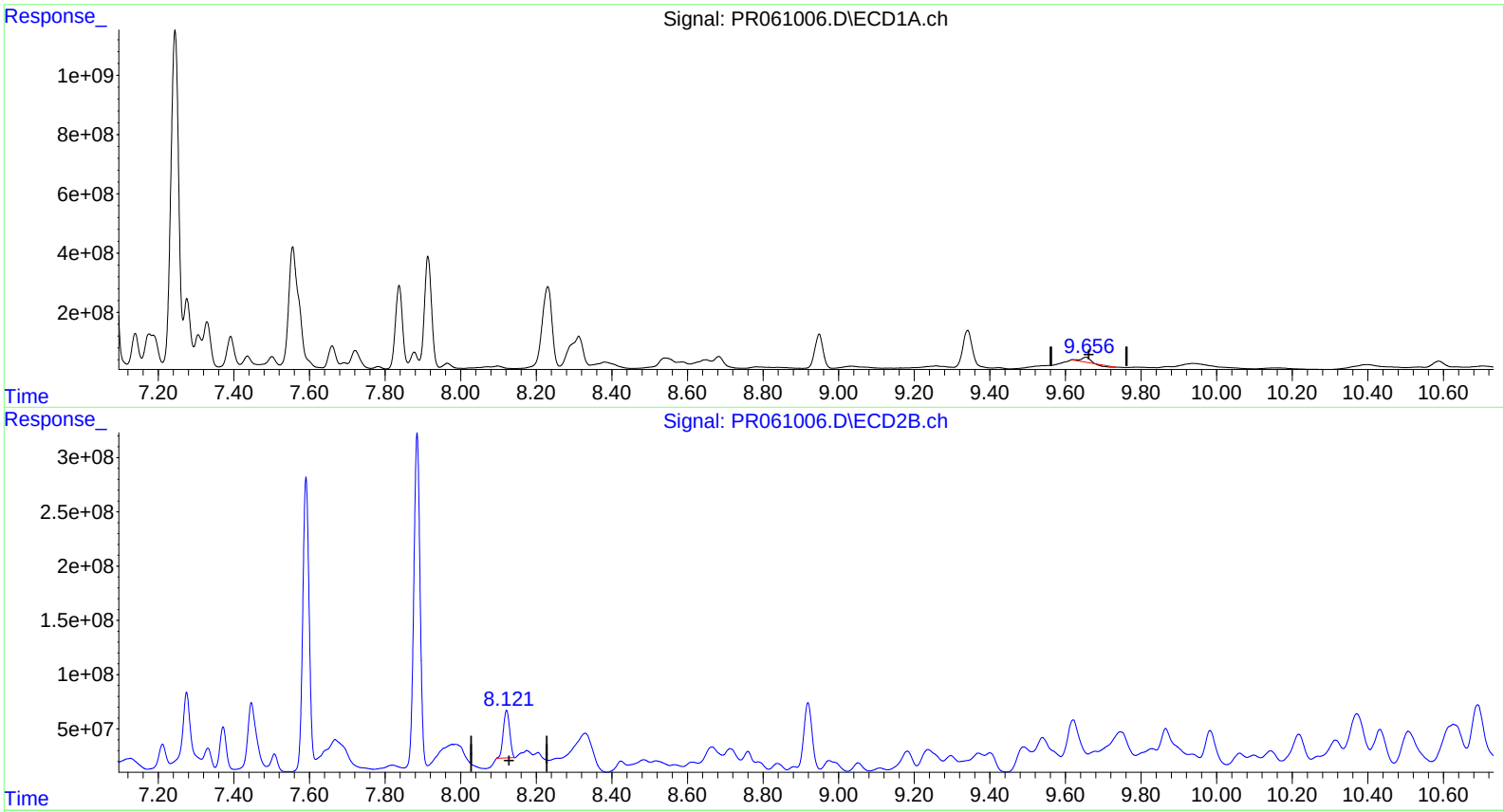

QEdit

(2) Decachlorobiphenyl (SA)

9.655min 68.969 ng/ml

response 199385173

(2) Decachlorobiphenyl #2 (SA)

8.122min 116.589 ng/ml

response 513895637

(+) = Expected Retention Time

Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
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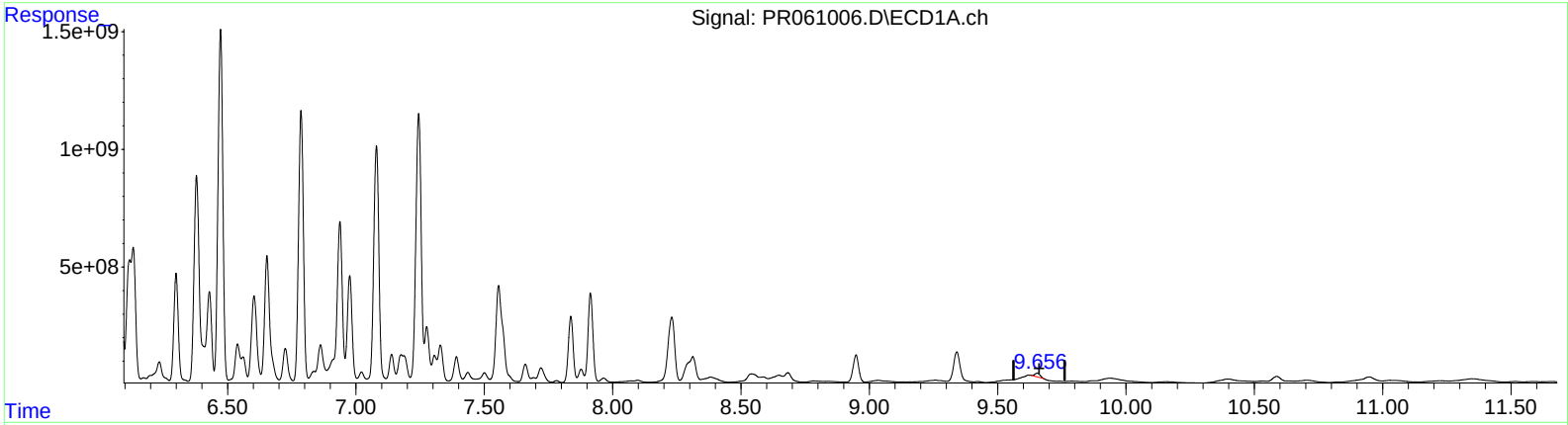

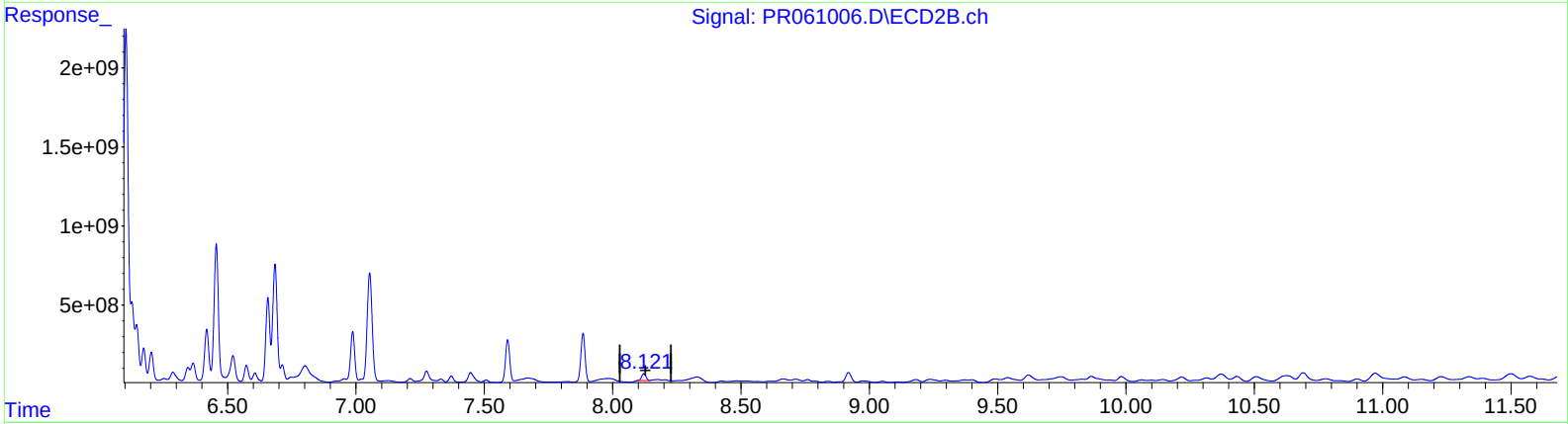

QEdit

(2) Decachlorobiphenyl (SA)

9.656min 77.444 ng/ml m

response 223887132

(2) Decachlorobiphenyl #2 (SA)

8.122min 116.589 ng/ml

response 513895637

(+) = Expected Retention Time

Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
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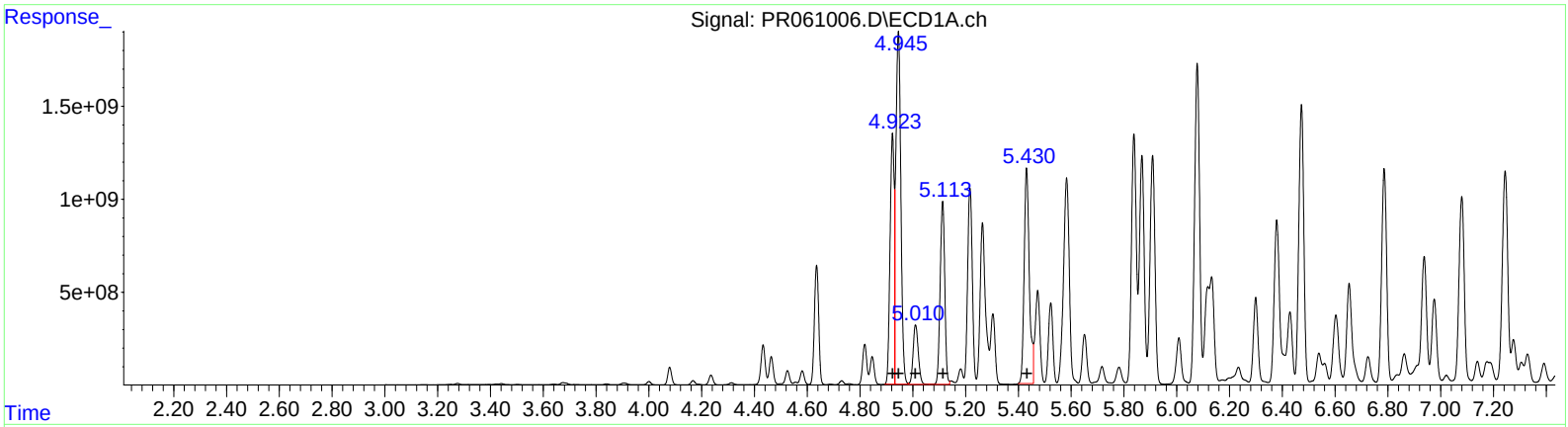

QEdit

(3) AR-1016-1 (L1)

R.T.	Response	Conc
4.92	14540314288	132634.09
4.95	25104702123	161085.56
5.01	4341688262	44101.25
5.11	11969703643	151851.55
5.43	15810230819	201839.38

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

R.T.	Response	Conc
4.03	51154565462	333123.03
4.03	51154565462	229804.02
4.20	20706118226	179953.68
4.26	22691506564	252331.91
4.47	27331563780	232653.39

(+) = Expected Retention Time

Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
Data File : PR061006.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 25 Apr 2023 01:54
Operator : AJ\MA
Sample : 02419-29MS
Misc :
ALS Vial : 58 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :
EW925MS

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 04/26/2023
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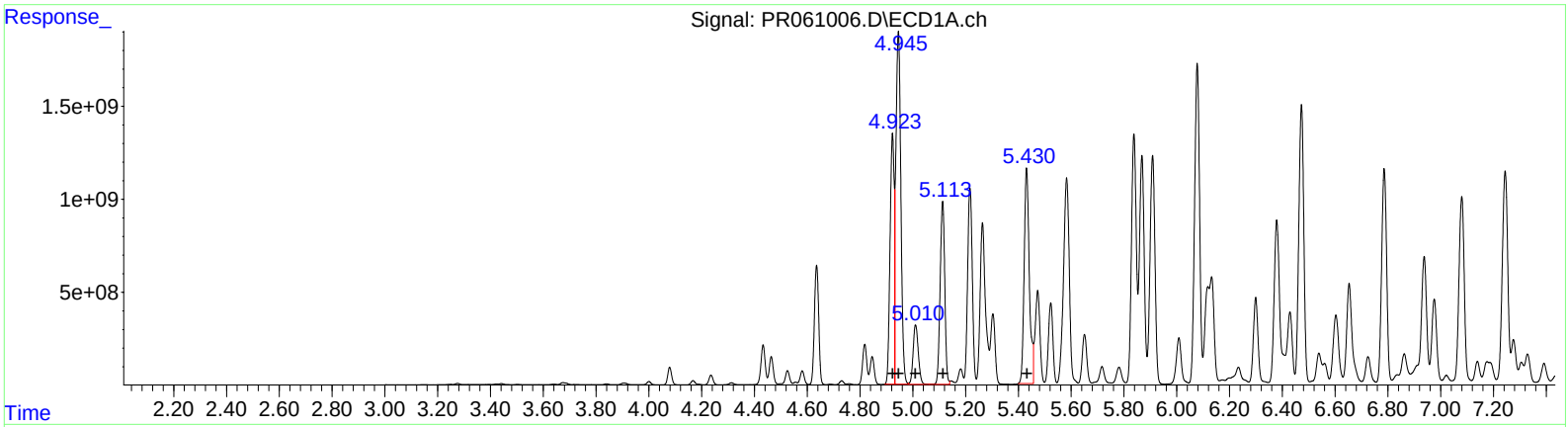
Integrator: ChemStation

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



QEdit

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

R.T.	Response	Conc
4.92	14540314288	132634.09
4.95	25104702123	161085.56
5.01	4341688262	44101.25
5.11	11969703643	151851.55
5.43	15810230819	201839.38

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

R.T.	Response	Conc
4.02	21538647155	140261.56
4.02	28953436168	130068.86
4.20	20706118226	179953.68
4.26	22691506564	252331.91
4.47	27331563780	232653.39

(+) = Expected Retention Time

Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
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ALS Vial : 58 Sample Multiplier: 1

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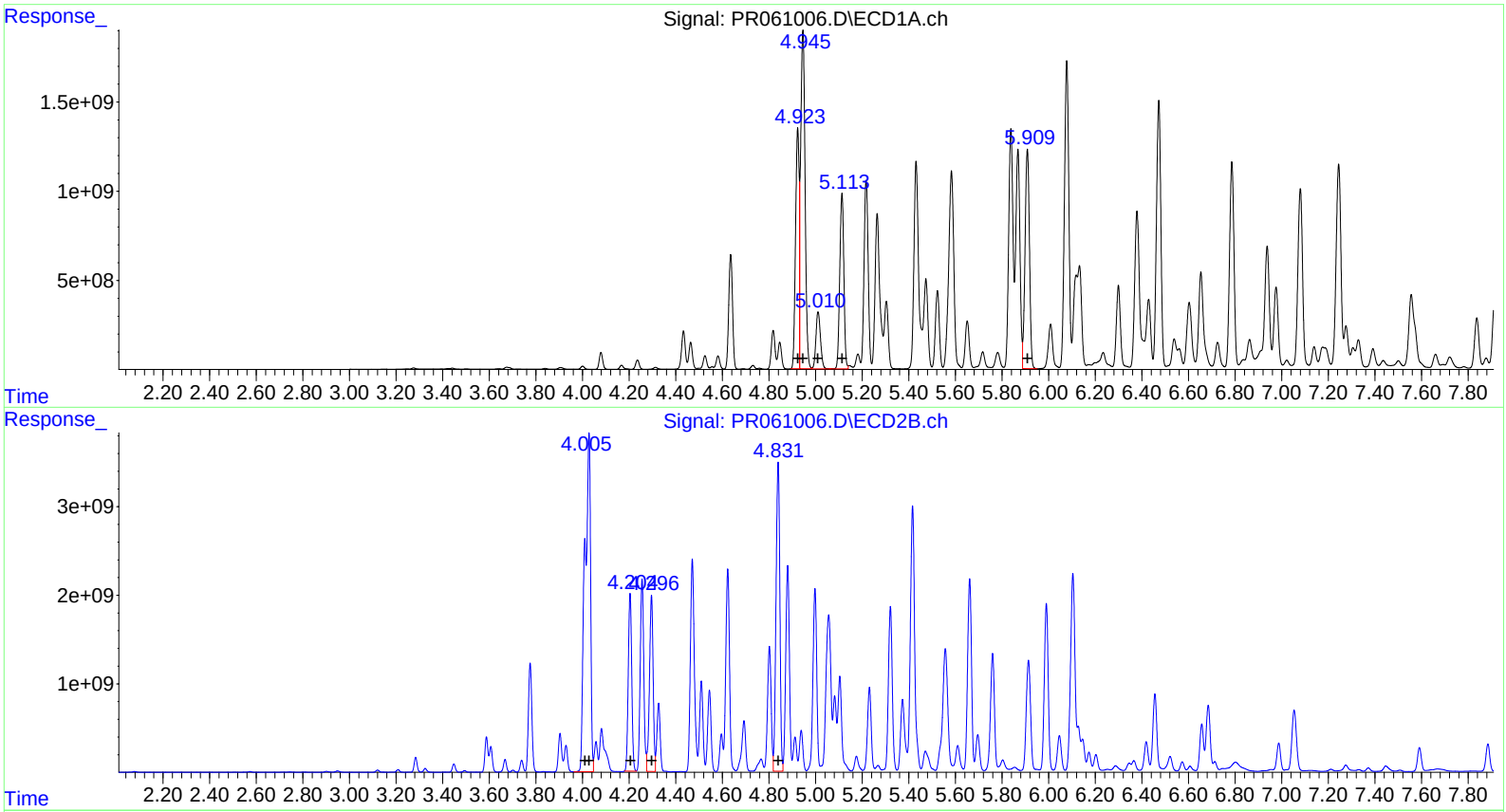

QEdit

(16) AR-1242-1 (L4)

R.T.	Response	Conc
4.92	14540314288	158100.76
4.95	25104702123	194970.81
5.01	4341688262	52633.83
5.11	11969703643	179234.74
5.91	16126266810	233388.57

(16) AR-1242-1 #2 (L4)

R.T.	Response	Conc
4.03	51154565462	410257.93
4.03	51154565462	284848.70
4.20	20706118226	223470.87
4.30	21829756622	248517.89
4.84	31780135643	273728.81

(+) = Expected Retention Time

Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
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ALS Vial : 58 Sample Multiplier: 1

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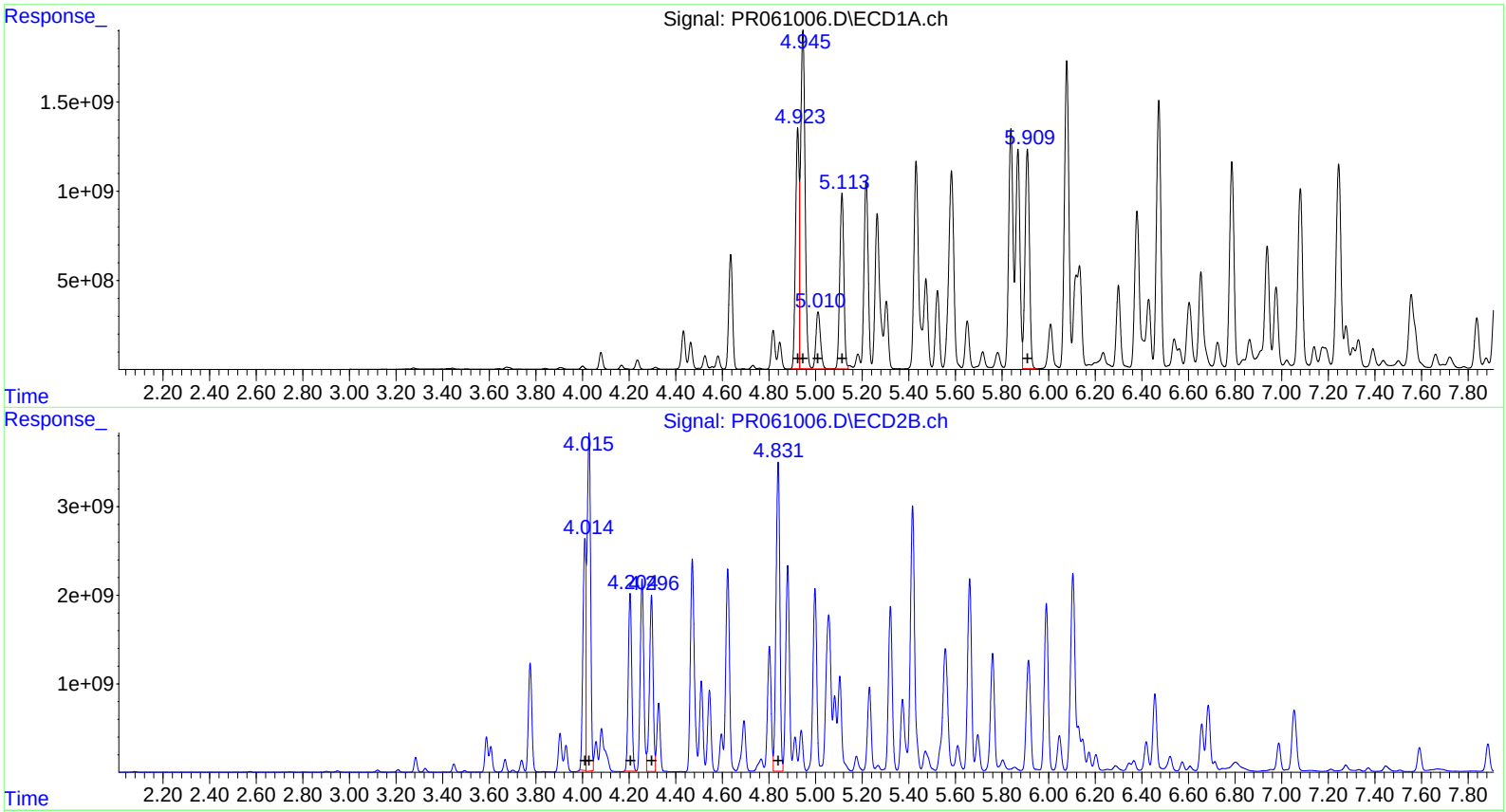

QEdit

(16) AR-1242-1 #2 (L4)

R.T.	Response	Conc
4.92	14540314288	158100.76
4.95	25104702123	194970.81
5.01	4341688262	52633.83
5.11	11969703643	179234.74
5.91	16126266810	233388.57

(16) AR-1242-1 #2 (L4)

R.T.	Response	Conc
4.01	19869914743	159356.06
4.01	30018596351	167155.33
4.20	20706118226	223470.87
4.30	21829756622	248517.89
4.84	31780135643	273728.81

(+) = Expected Retention Time

Quantitation Report (Qedit)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
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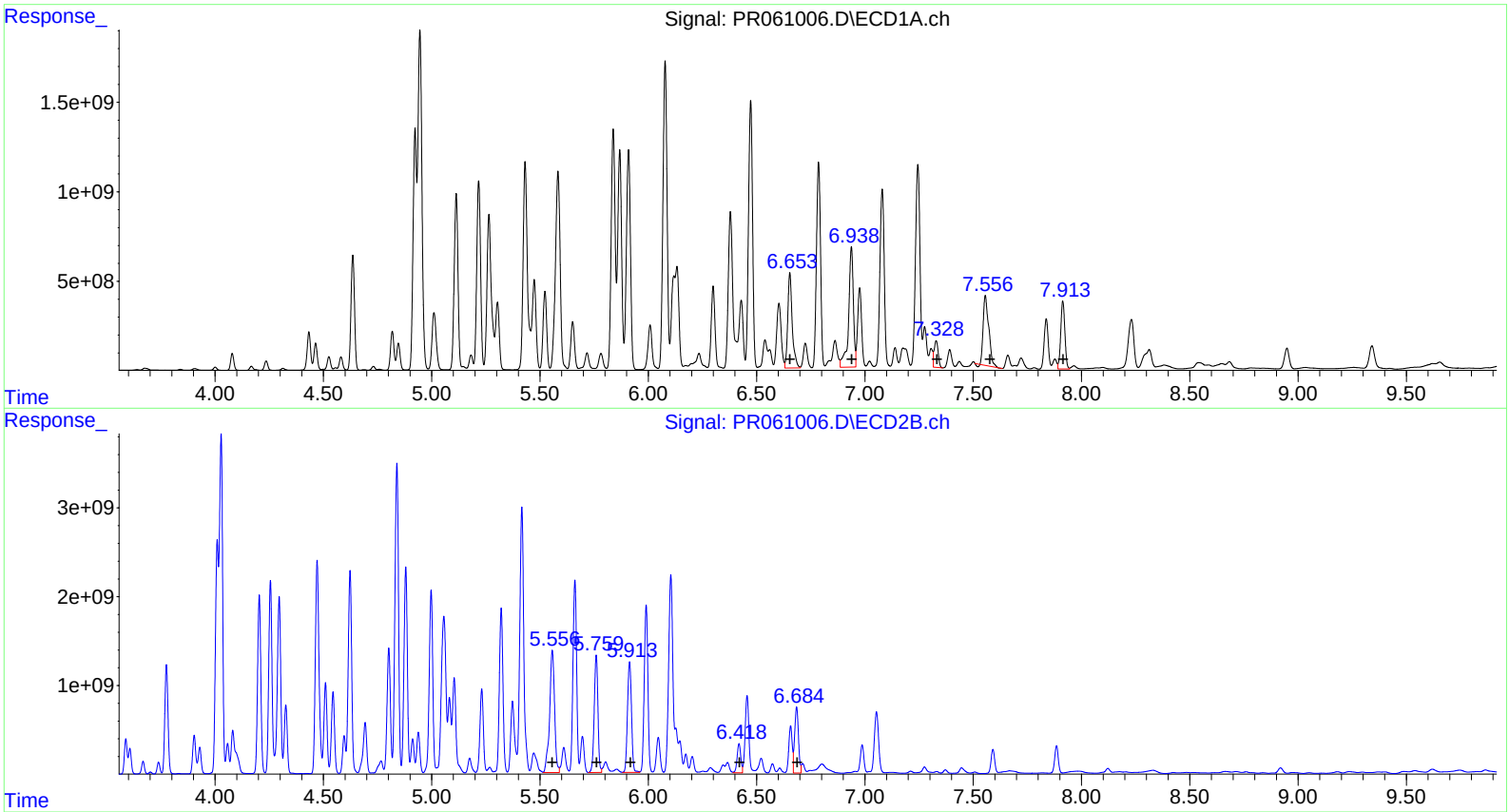

(31) AR-1260-1 (L7)

R.T.	Response	Conc
6.65	7623878881	49362.77
6.94	10228562631	55496.55
7.33	1924811095	14101.21
7.56	6927276127	43823.31
7.91	5023508845	16426.93

(31) AR-1260-1 #2 (L7)

R.T.	Response	Conc
5.56	21864063268	85833.65
5.76	15683297080	49975.44
5.91	16008720362	55597.94
6.42	3840257418	15673.58
6.68	9167577544	15503.59

(+) = Expected Retention Time

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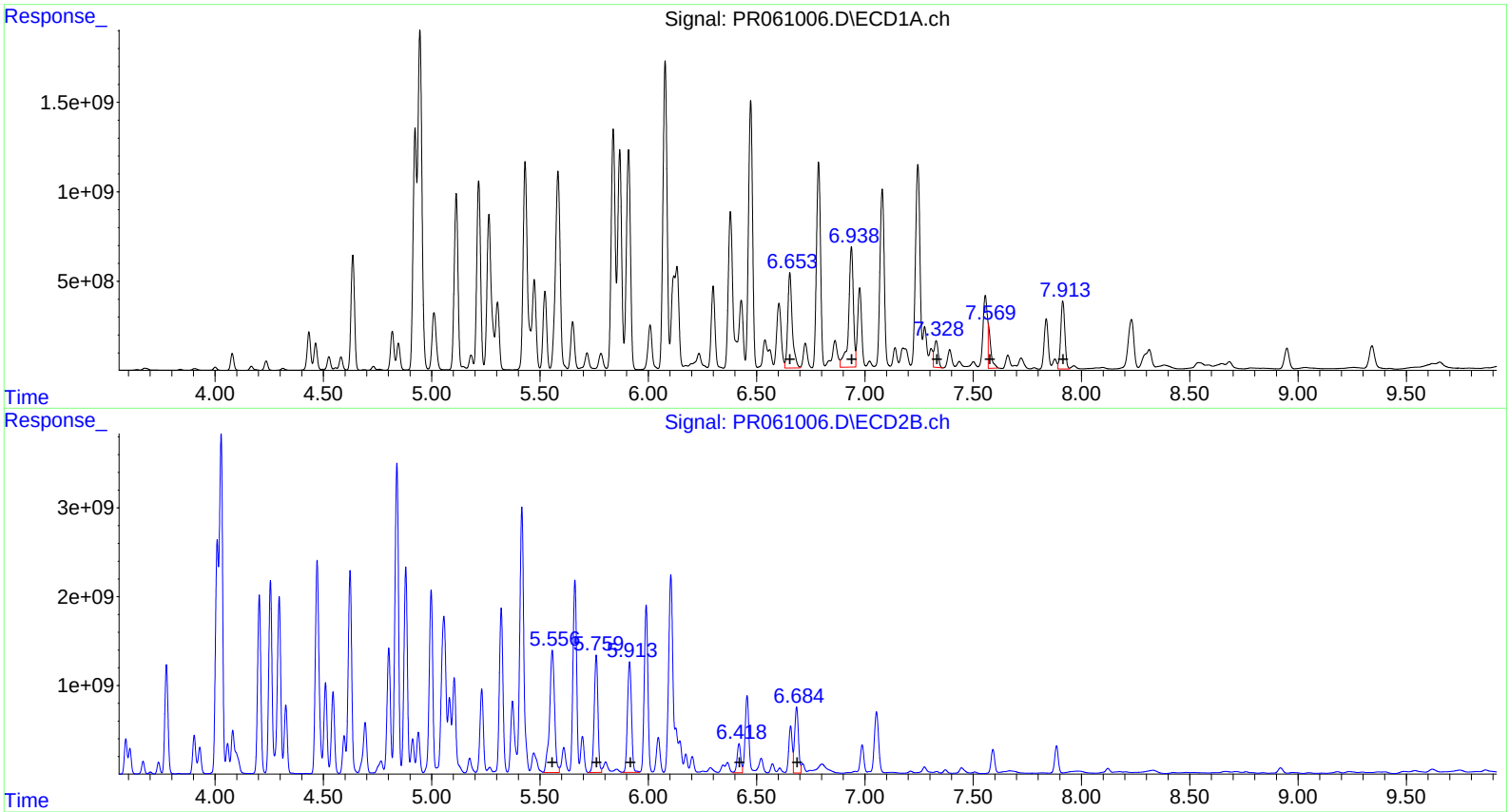

QEdit

(31) AR-1260-1 #2 (L7)

R.T.	Response	Conc
6.65	7623878881	49362.77
6.94	10228562631	55496.55
7.33	1924811095	14101.21
7.57	1975868500	12499.73
7.91	5023508845	16426.93

(31) AR-1260-1 #2 (L7)

R.T.	Response	Conc
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5.76	15683297080	49975.44
5.91	16008720362	55597.94
6.42	3840257418	15673.58
6.68	9167577544	15503.59

(+) = Expected Retention Time