

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ103018\
Data File : PQ033909.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 30 Oct 2018 21:17
Operator : SM\SJ
Sample : J5635-29MSD
Misc :
ALS Vial : 42 Sample Multiplier: 1

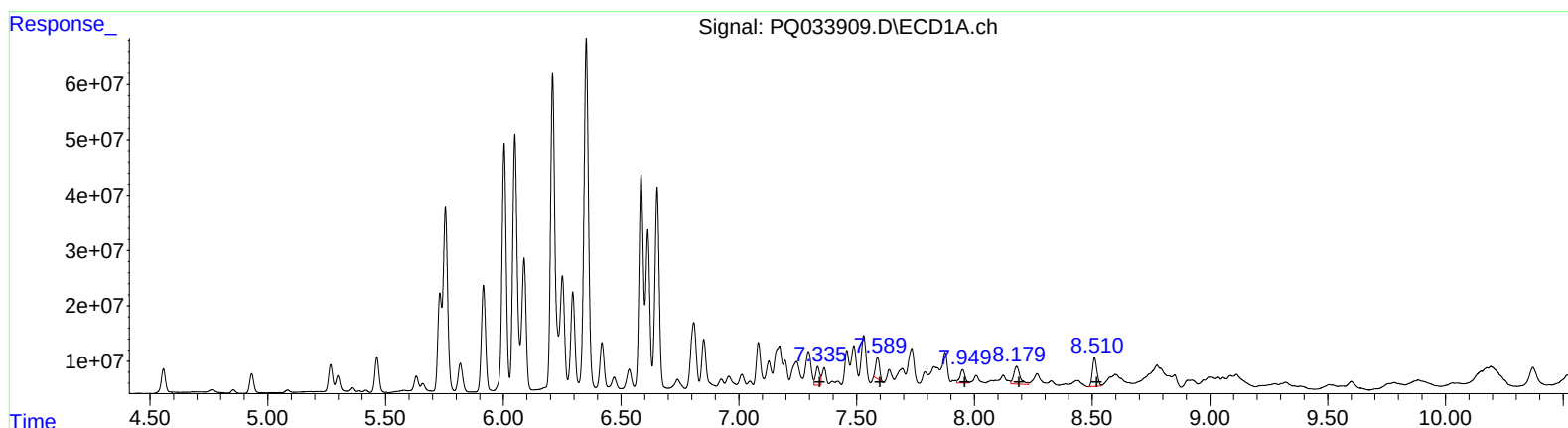
Instrument :
ECD_Q
ClientSampleId :
A40H7MSD

Manual Integrations
APPROVED

Sohil
10/31/2018 3:36:57 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 31 09:07:29 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Oct 30 17:29:03 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



(31) AR-1260-1 (L7)

R.T.	Response	Conc
7.33	41332662	386.44
7.59	45175750	357.76
7.95	34985436	449.16
8.18	60111543	593.83
8.51	69007062	365.45

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

R.T.	Response	Conc
6.41	88126674	938.27
6.59	48737333	418.31
6.75	52589020	487.65
7.22	64154922	834.60
7.46	97652702	508.30

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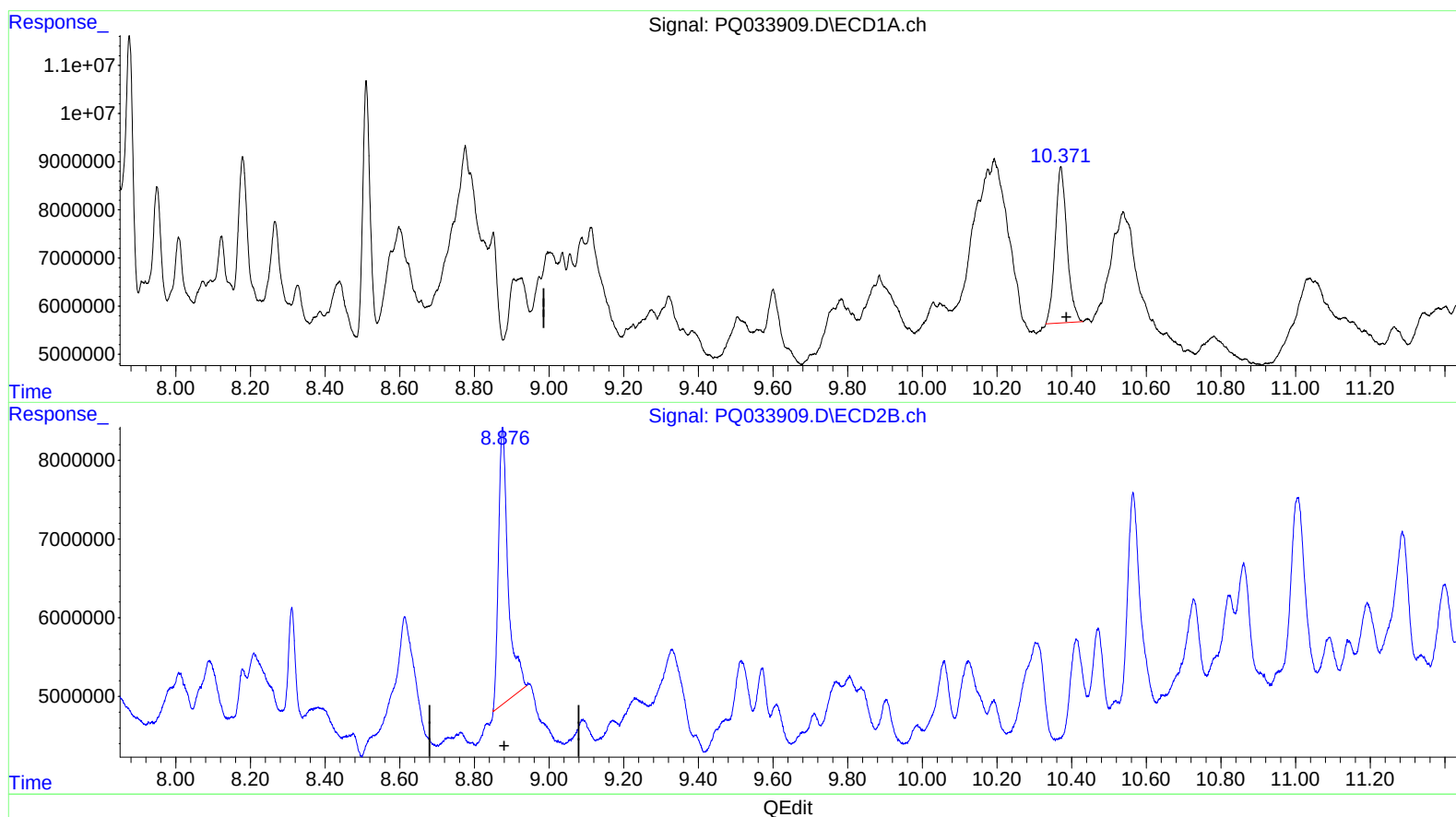
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(2) Decachlorobiphenyl (SA)

10.371min 37.567 ng/ml

response 71011946

(2) Decachlorobiphenyl #2 (SA)

8.875min 39.682 ng/ml

response 63790394

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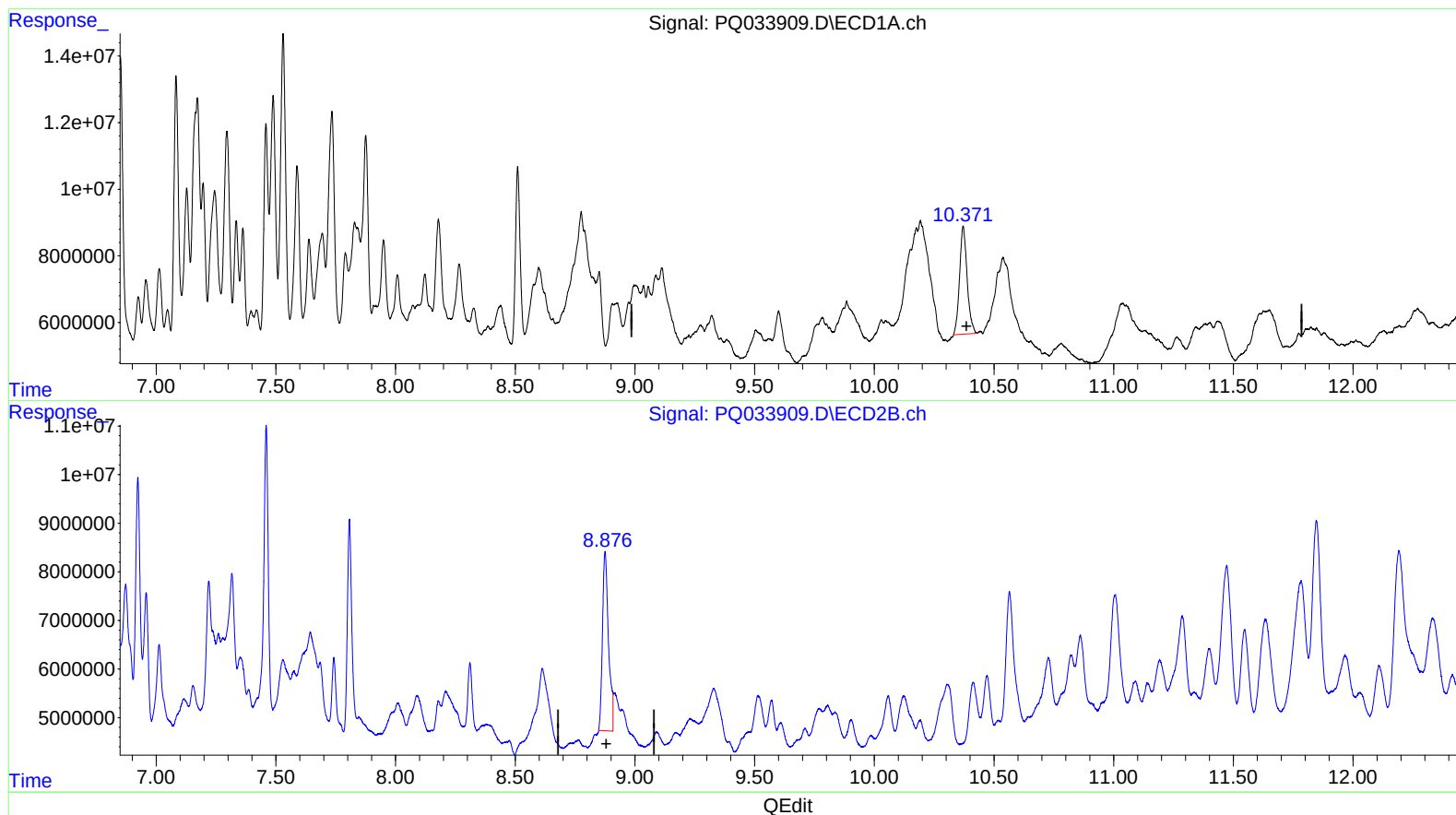
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(2) Decachlorobiphenyl (SA)

10.371min 37.567 ng/ml

response 71011946

(2) Decachlorobiphenyl #2 (SA)

8.876min 40.100 ng/ml m

response 64463583

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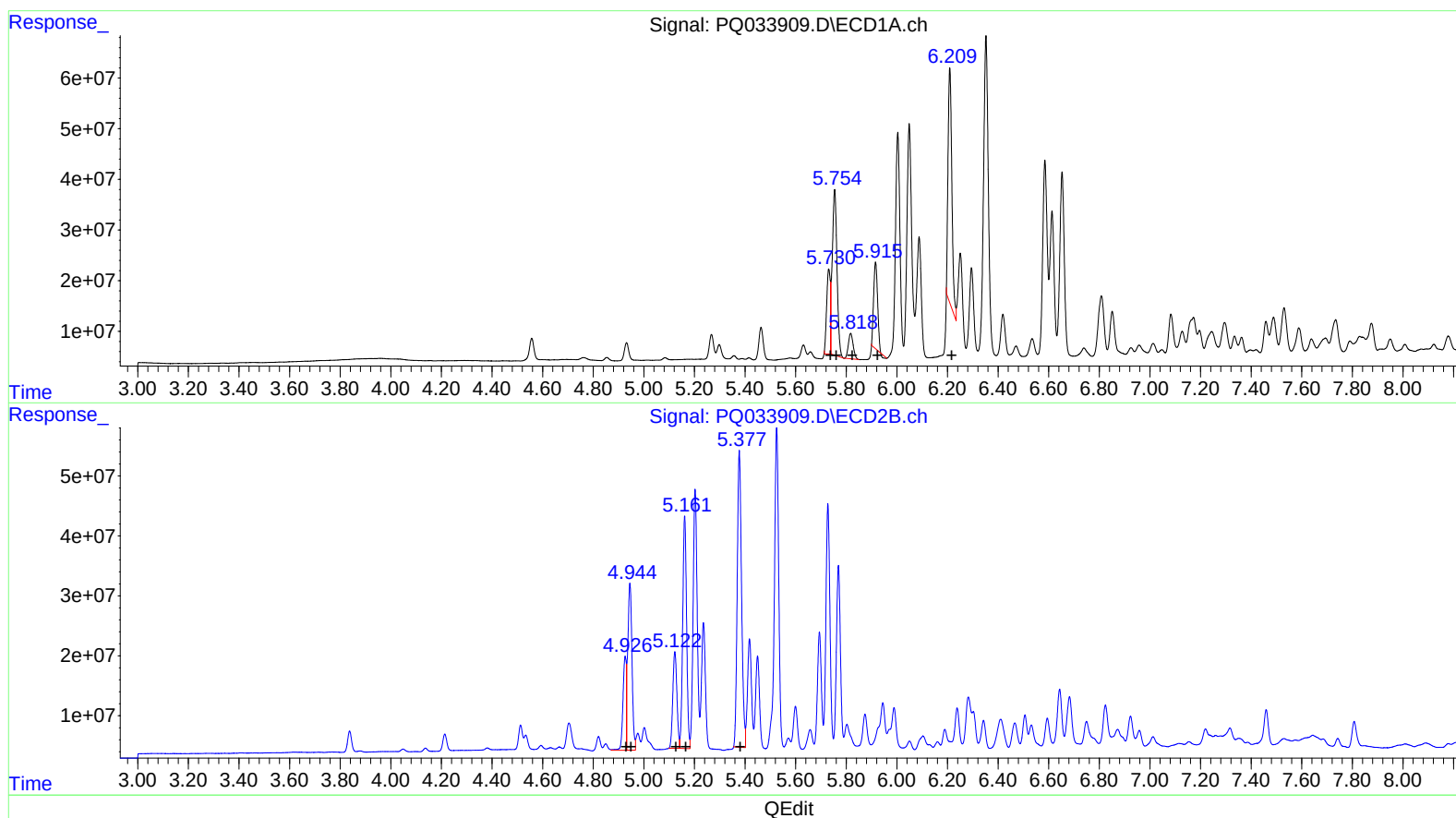
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(3) AR-1016-1 (L1)
R.T. Response Conc
5.73 166173923 2386.54
5.75 424736621 4123.33
5.82 65416477 1044.70
5.92 182144314 3603.85
6.21 487372265 9457.86

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.93 144868077 2530.54
4.95 323909413 4064.93
5.12 180925884 4361.74
5.16 413632681 12071.99
5.38 588137641 12872.08

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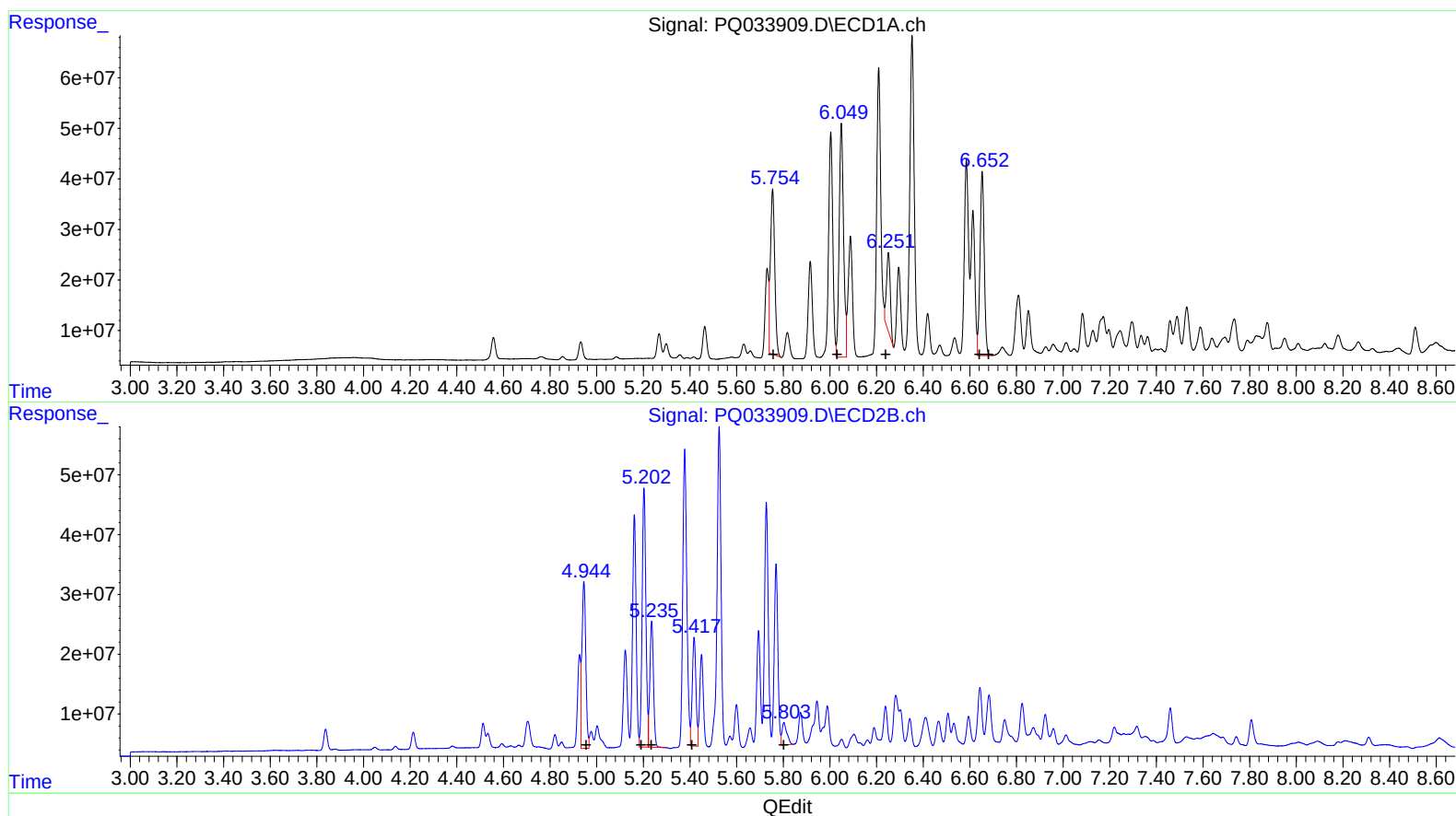
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(21) AR-1248-1 (L5)
R.T. Response Conc
5.75 424736621 8562.77
6.05 606108003 8240.51
6.25 175289194 2144.88
6.65 457313805 4882.11
6.65 457313805 5149.44

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.95 323909413 7904.12
5.20 481571895 8765.51
5.24 227410967 4060.73
5.42 200203709 2902.81
5.80 53930665 780.16

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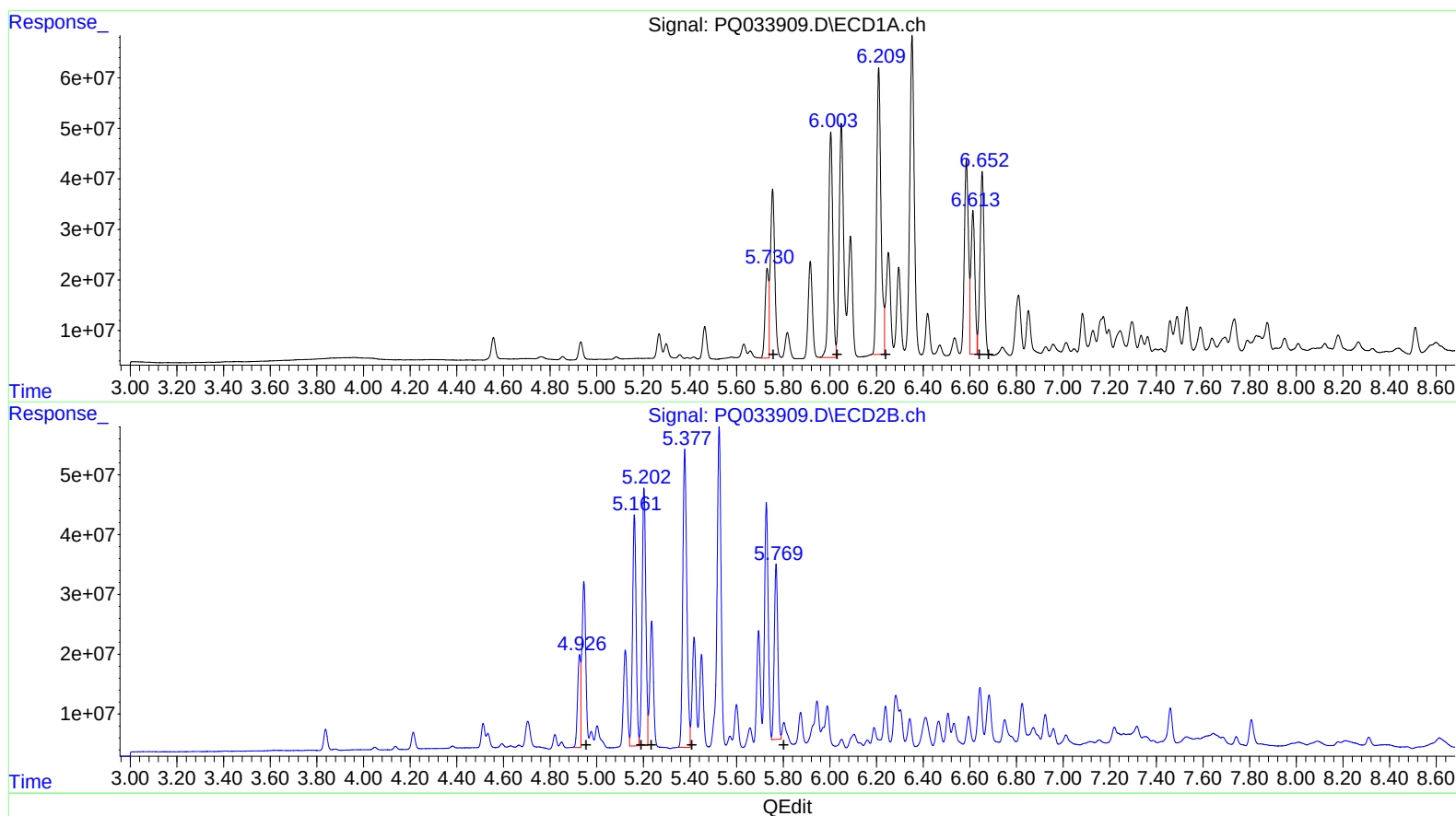
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Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(21) AR-1248-1 (L5)
R.T. Response Conc
5.73 195073241 3932.71
6.00 557823466 7584.04
6.21 733838635 8979.42
6.61 336369825 3590.96
6.65 446035910 5022.45

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
4.93 146173434 3566.96
5.16 409970955 7462.24
5.20 467387379 8345.82
5.38 595919463 8640.41
5.77 306957732 4440.44