

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_L\Data\PL110423\
Data File : PL086438.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 03 Nov 2023 17:16
Operator : AR\AJ
Sample : 04696-01
Misc : TOX MDL WATER 100PPB
ALS Vial : 20 Sample Multiplier: 1

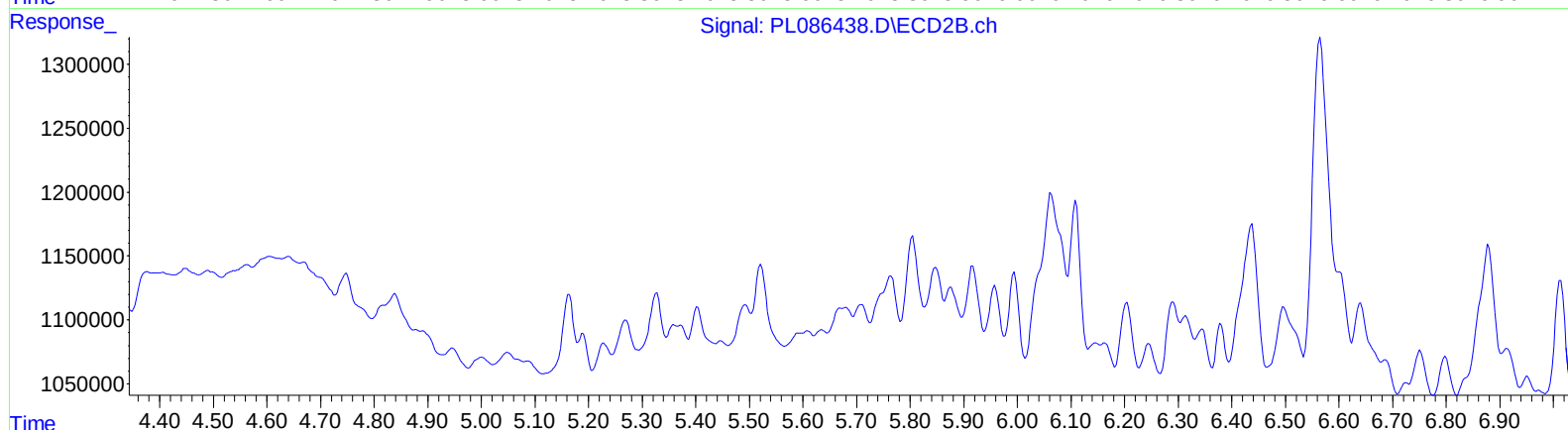
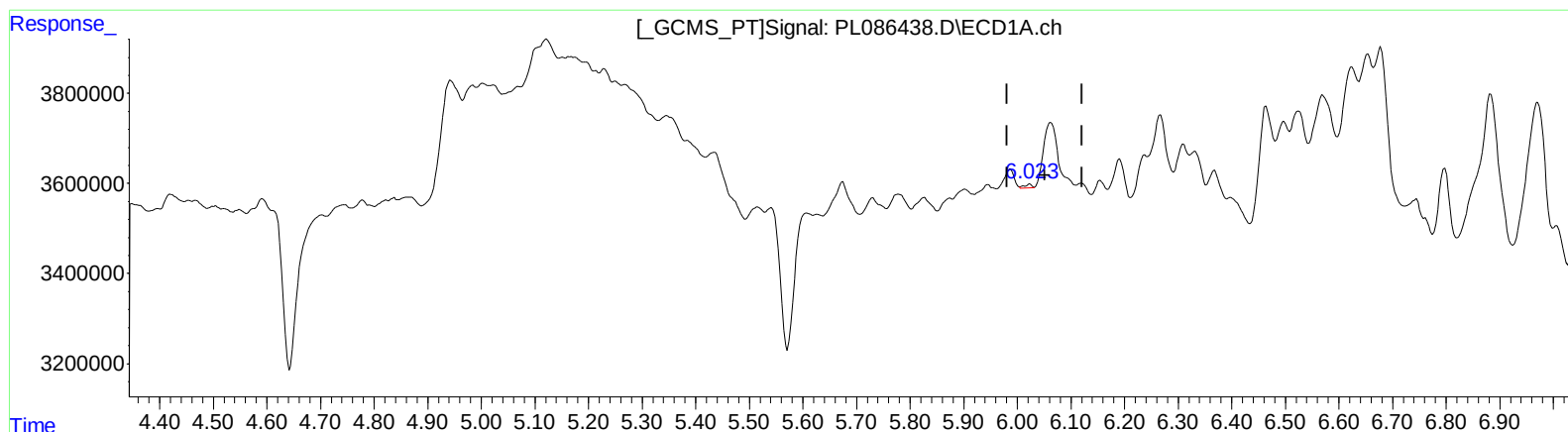
Instrument :
ECD_L
ClientSampleId :
MDL-WATER-QT4-2023-07

Manual IntegrationsAPPROVED

Reviewed By :Abdul Mirza 11/04/2023
Supervised By :mohammad ahmed 11/06/2023

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 04 00:36:24 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_L\methods\PL110423CLP.M
Quant Title : GC Extractables
QLast Update : Fri Nov 03 17:13:37 2023
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1 µl
Signal #1 Phase : ZB-MR2 Signal #2 Phase: ZB-MR1
Signal #1 Info : 30M x 0.32mm x0.2 Signal #2 Info : 30M x 0.32mm x 0.50µm



QEdit

(22) Toxaphene-1
6.024min 3.847 ng/ml
response 84219

(22) Toxaphene-1 #2
0.000min 0.000 ng/ml
response 0

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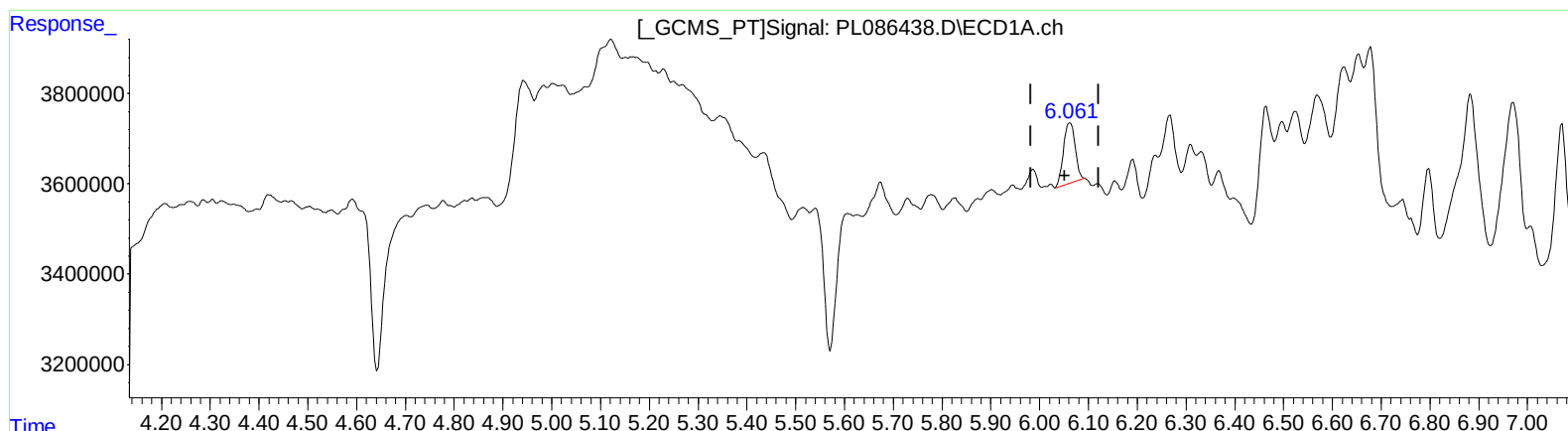
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(22) Toxaphene-1
6.061min 102.353 ng/ml m
response 2240496

(22) Toxaphene-1 #2
5.162min 104.041 ng/ml m
response 537497

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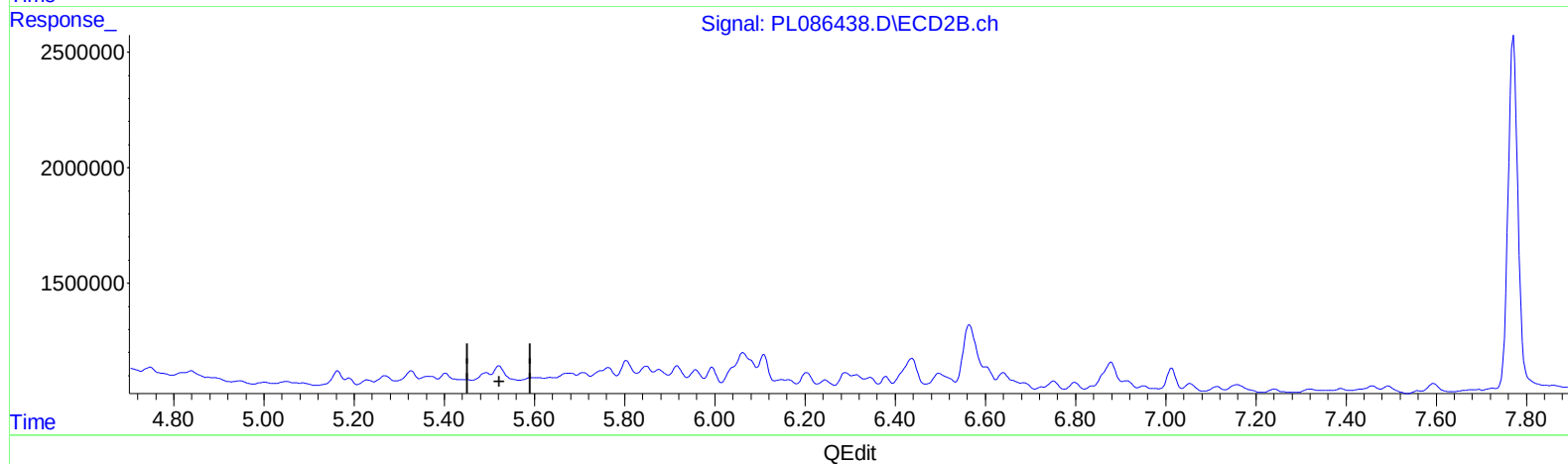
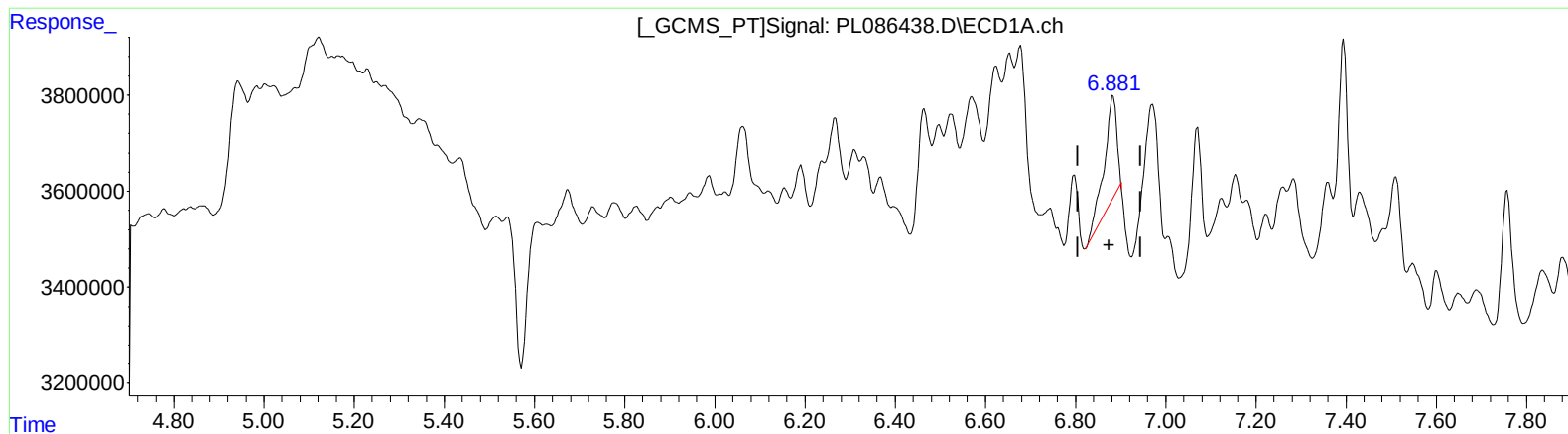
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(23) Toxaphene-2
6.883min 47.351 ng/ml
response 4052779

(23) Toxaphene-2 #2
0.000min 0.000 ng/ml
response 0

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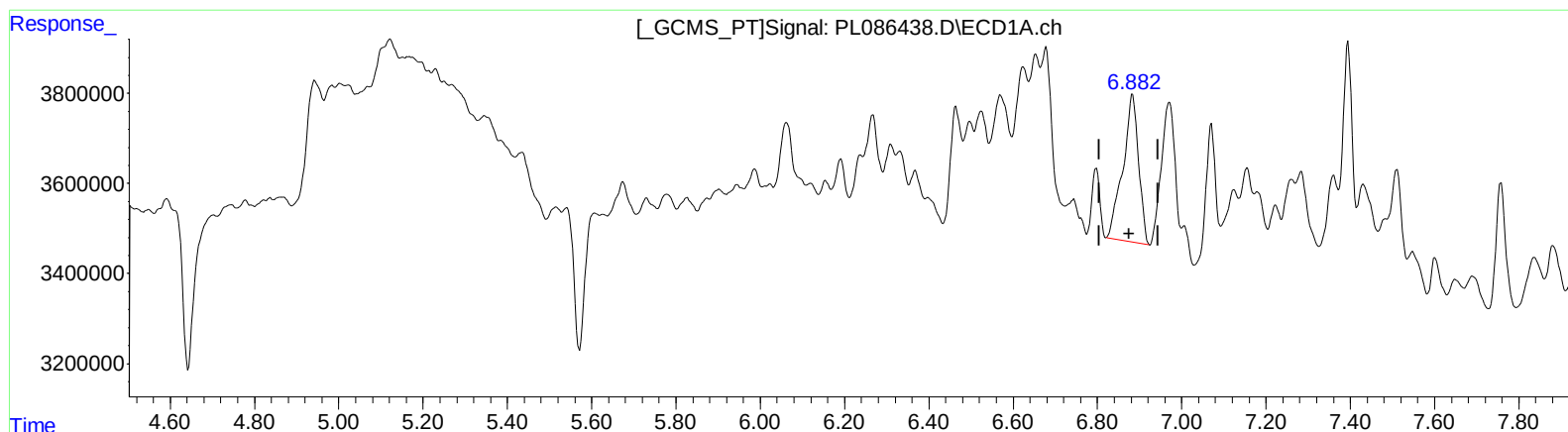
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(23) Toxaphene-2
6.882min 98.643 ng/ml m
response 8442795

(23) Toxaphene-2 #2
5.521min 82.218 ng/ml m
response 559248

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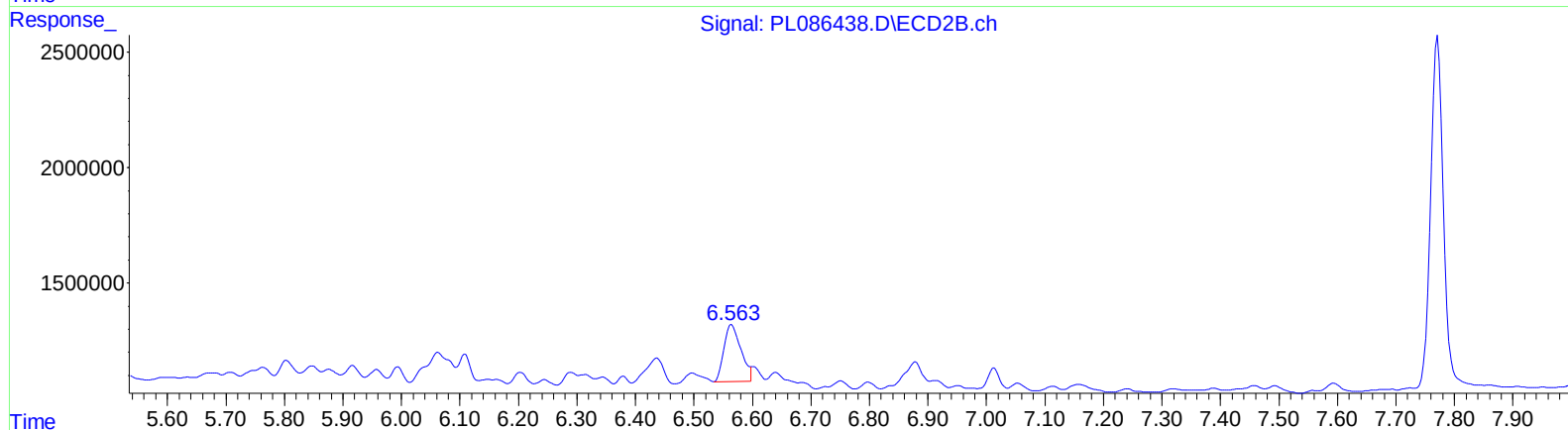
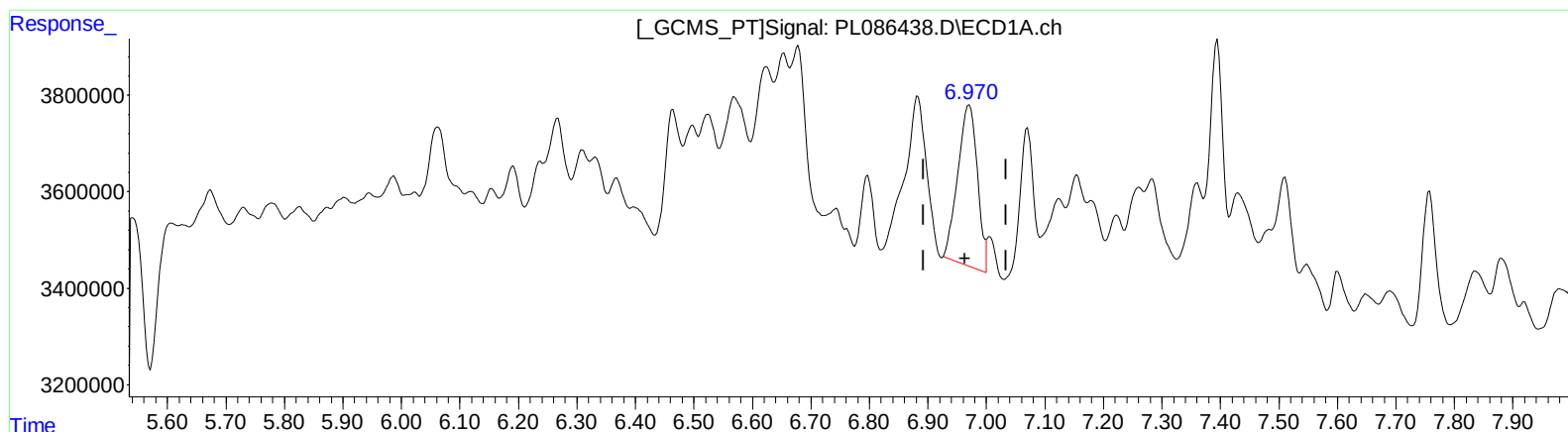
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QEdit

(24) Toxaphene-3
6.971min 127.911 ng/ml
response 7755991

(24) Toxaphene-3 #2
6.565min 140.455 ng/ml
response 4956700

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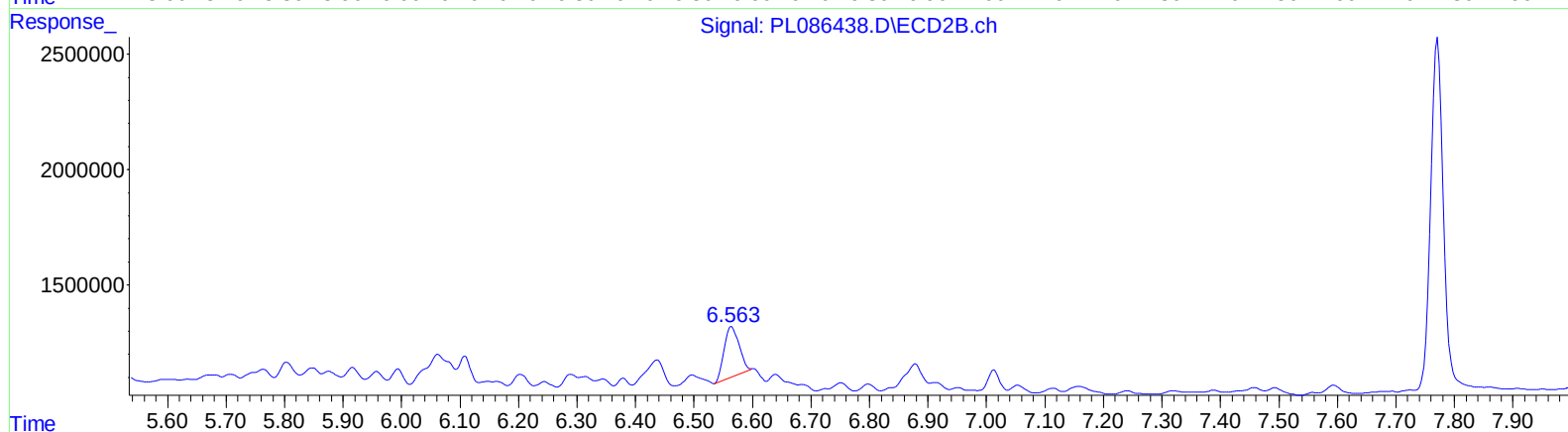
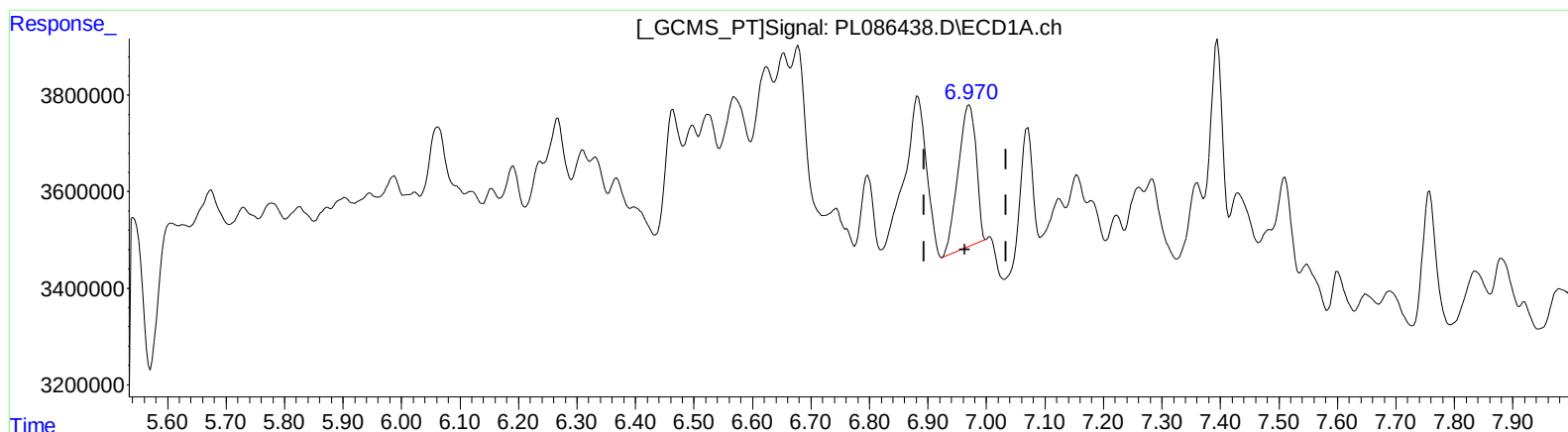
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QEdit

(24) Toxaphene-3
6.970min 103.181 ng/ml m
response 6256500

(24) Toxaphene-3 #2
6.563min 110.300 ng/ml m
response 3892504

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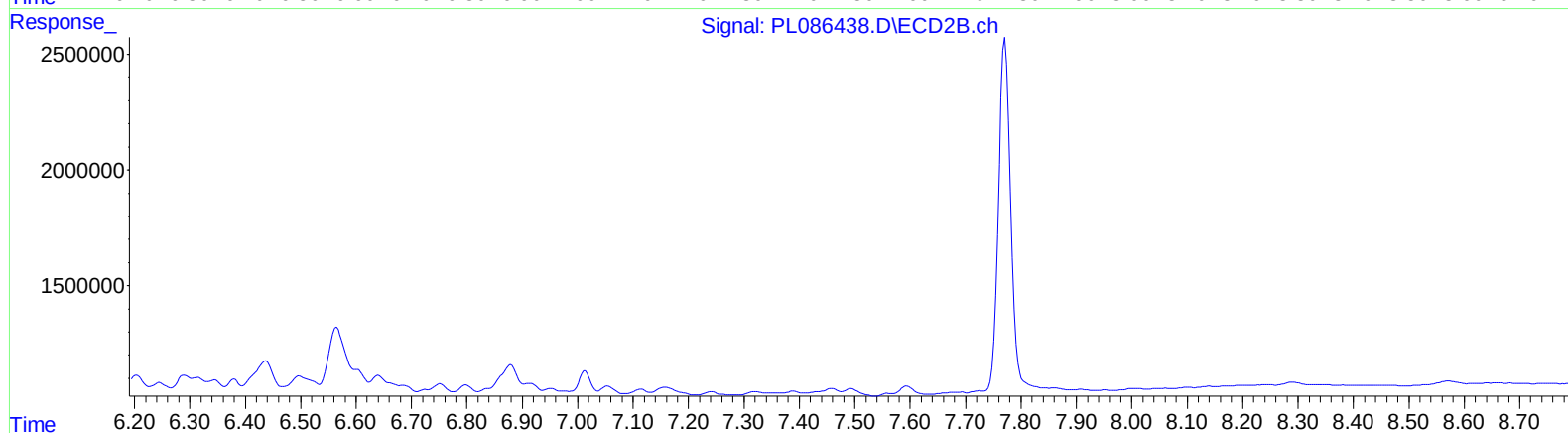
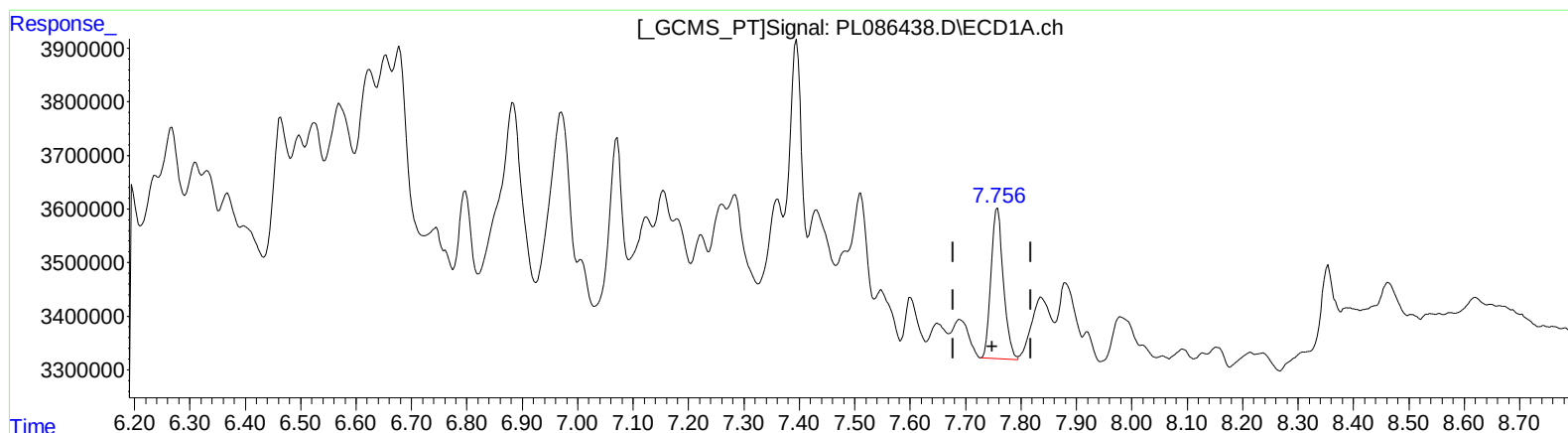
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QEdit

(26) Toxaphene-5
7.757min 100.968 ng/ml
response 4365097

(26) Toxaphene-5 #2
0.000min 0.000 ng/ml
response 0

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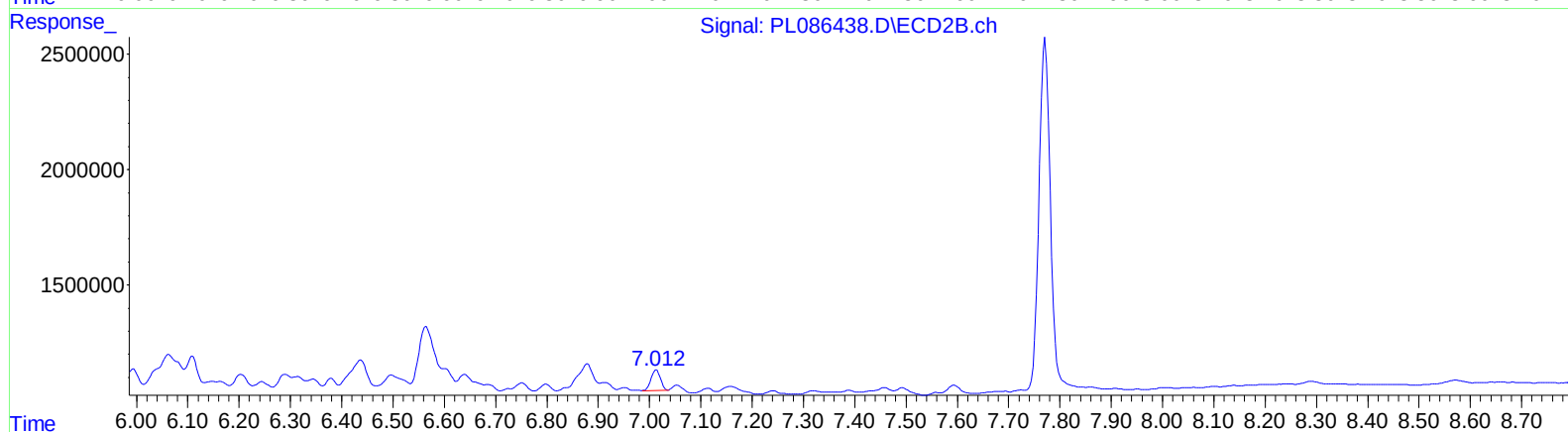
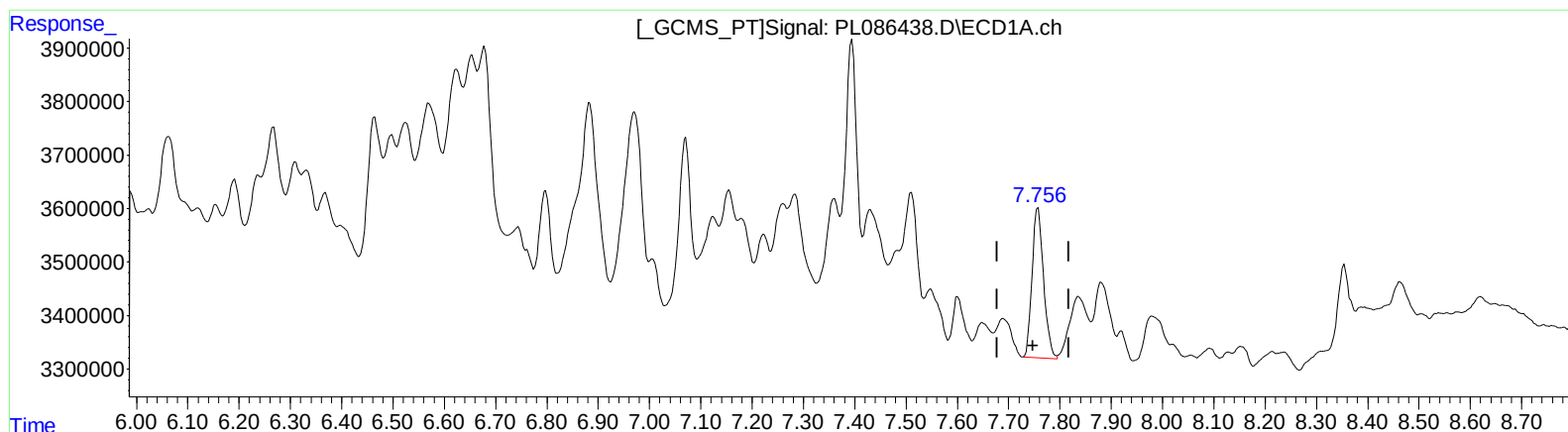
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QEdit

(26) Toxaphene-5

7.757min 100.968 ng/ml

response 4365097

(26) Toxaphene-5 #2

7.012min 86.608 ng/ml m

response 1154816