

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121624\
Data File : PR069685.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 16 Dec 2024 21:36
Operator : AJ\MA
Sample : P5264-01
Misc :
ALS Vial : 35 Sample Multiplier: 1

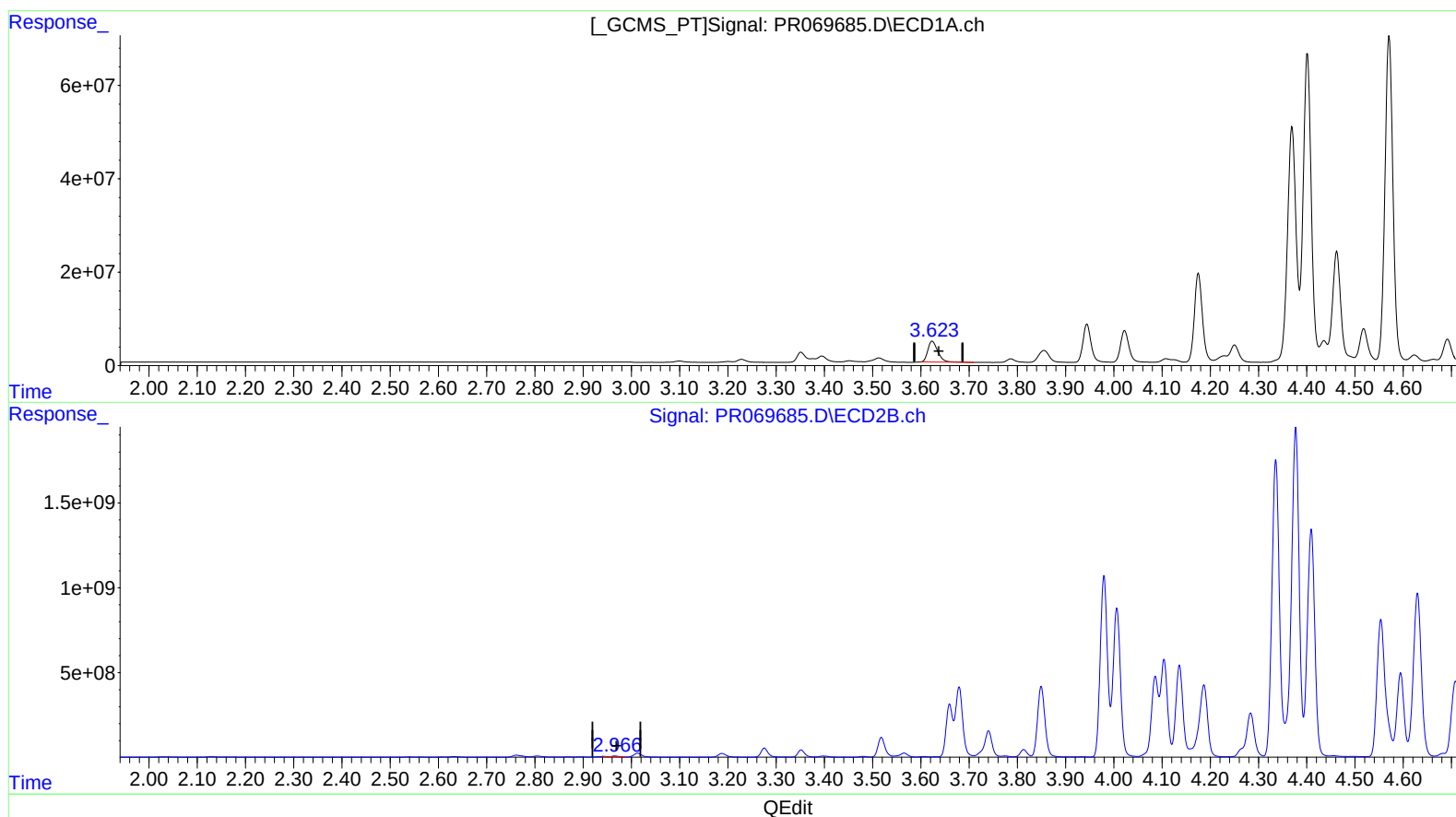
Instrument :
ECD_R
ClientSampleId :
C0AG1

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 12/18/2024
Supervised By :Ankita Jodhani 12/18/2024

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 17 08:57:55 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR112124CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 22 04:30:58 2024
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



(1) Tetrachloro-m-xylene (SA)

3.624min 60.745 ng/ml

response 63544087

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

2.966min 5.754 ng/ml

response 35826290

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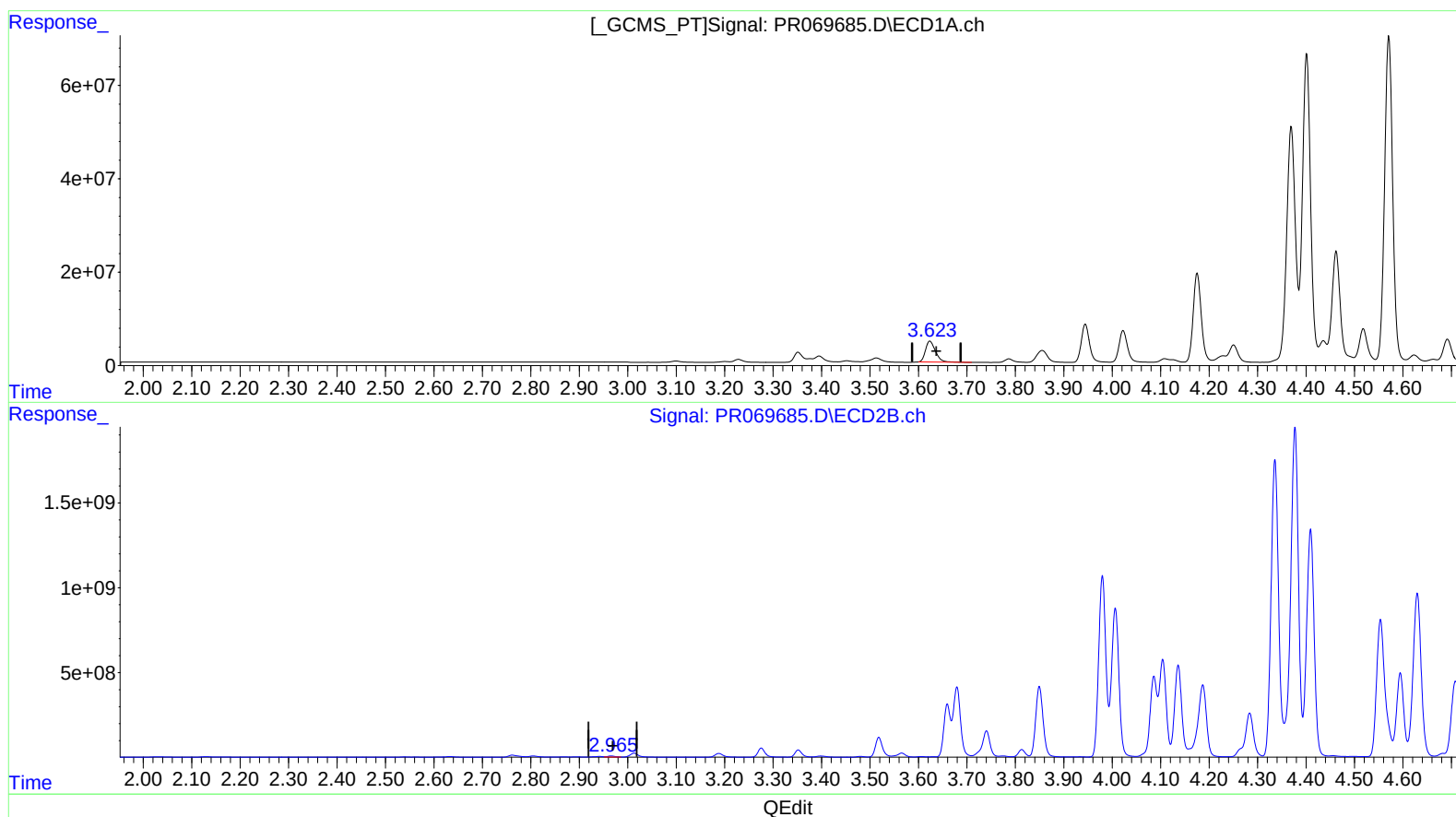
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(1) Tetrachloro-m-xylene #2 (SA)

2.965min 10.154 ng/ml m

response 63216319

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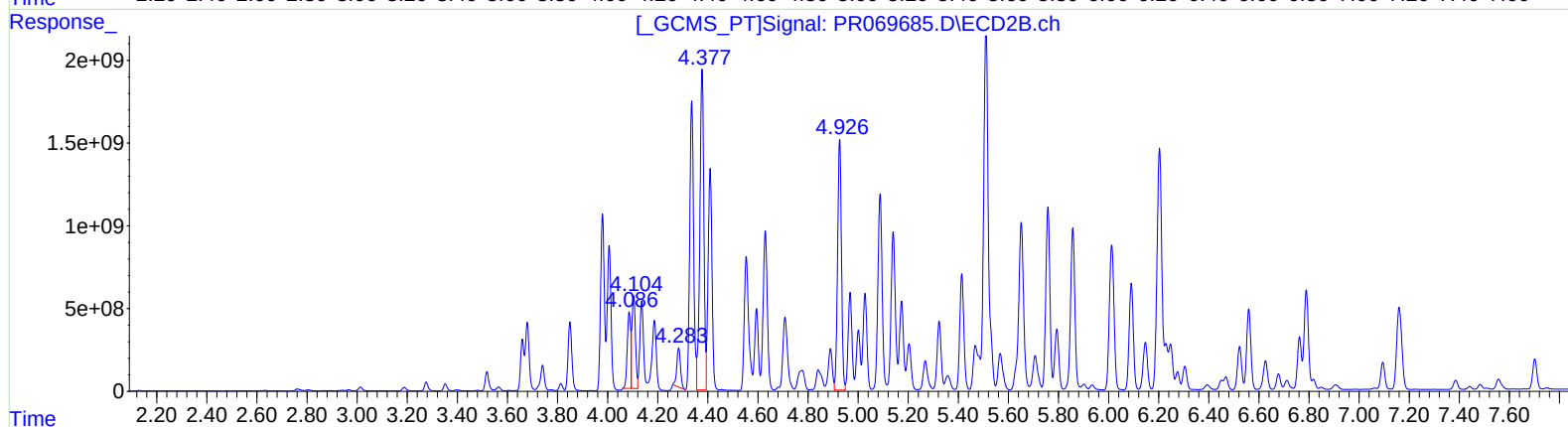
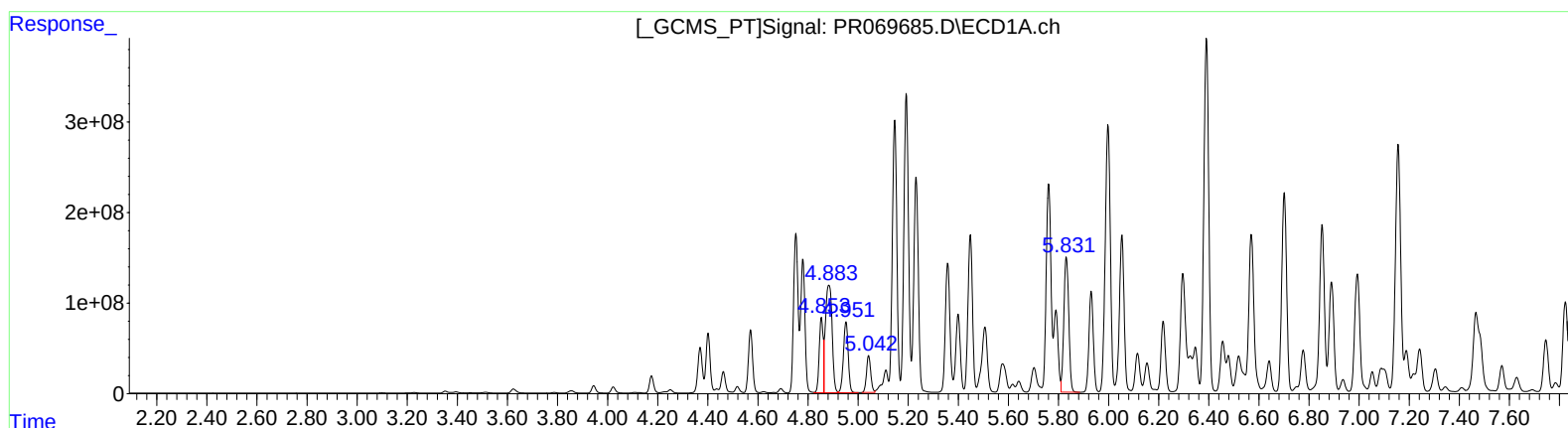
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QEdit

(16) AR-1242-1 (L4)
 R.T. Response Conc
 4.85 905176785 34270.89
 4.88 2189404722 55357.56
 4.95 1044064913 42315.64
 5.04 480951409 25000.58
 5.83 2050075583 99983.83

(16) AR-1242-1 #2 (L4)
 R.T. Response Conc
 4.09 4272653306 25555.01
 4.10 5554436317 23376.68
 4.28 2462210172 19313.93
 4.38 21471008568 177208.26
 4.93 16268407103 112804.30

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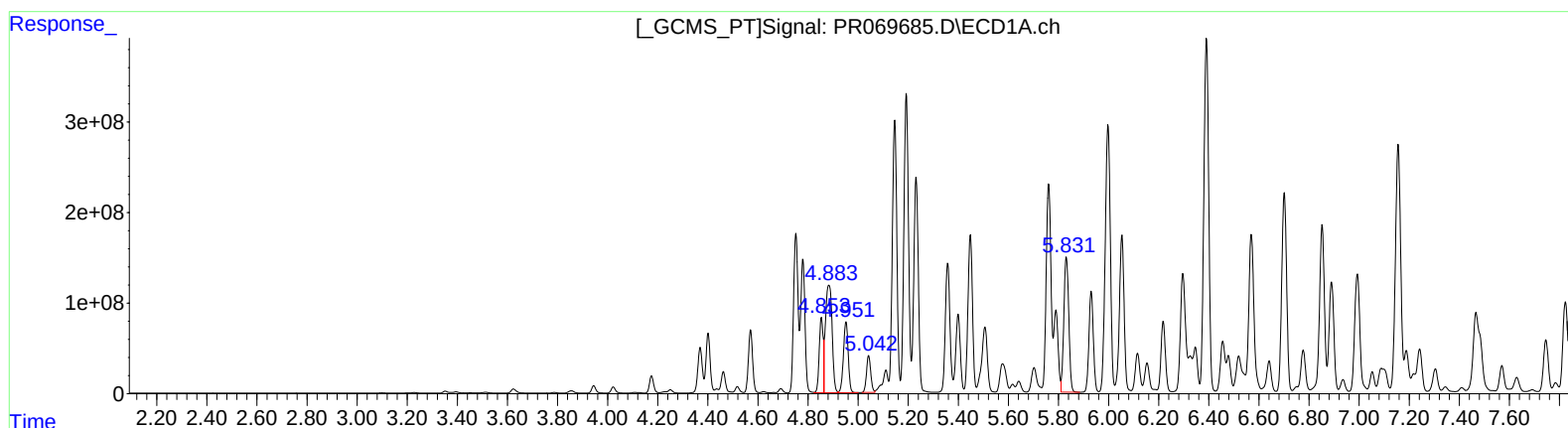
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 4.09 4272653306 25555.01
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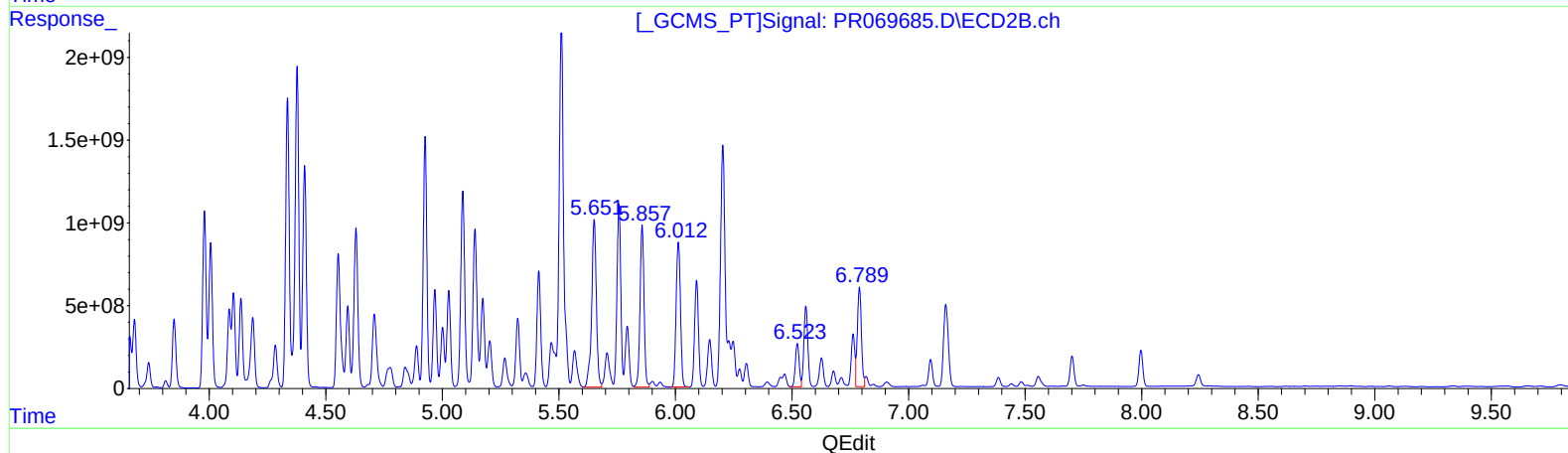
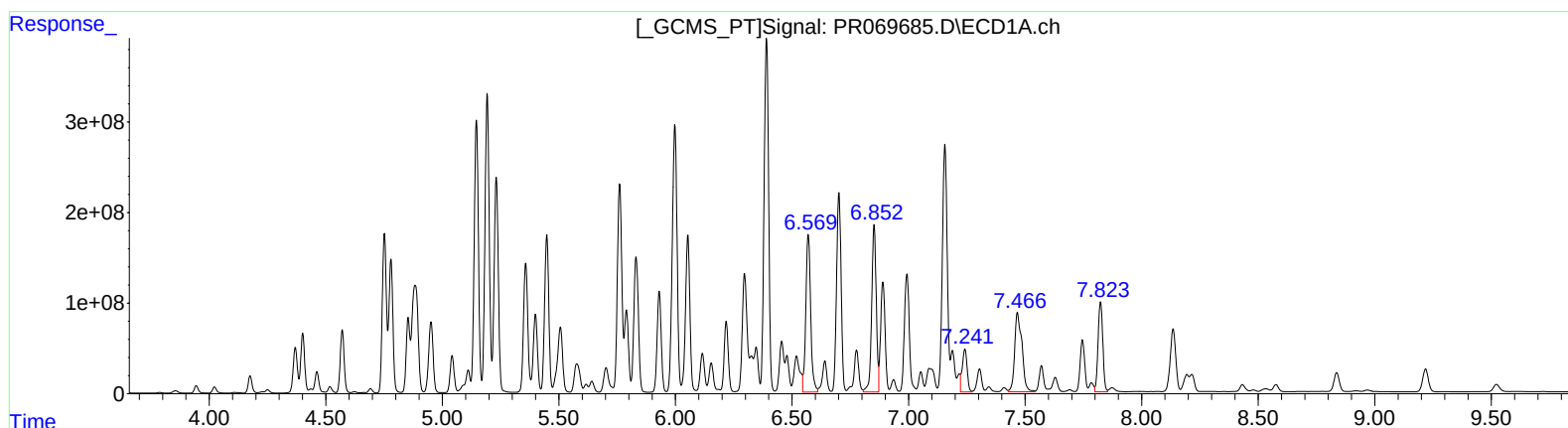
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
6.57 2528878514 61274.49
6.85 2517553070 52762.47
7.24 696306730 19006.09
7.47 1905954186 45821.84
7.82 1403180158 18391.21

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
5.65 14154031389 55869.50
5.86 11688458333 39438.42
6.01 11368891122 40115.29
6.52 3003539815 12435.92
6.79 7328746297 12849.05

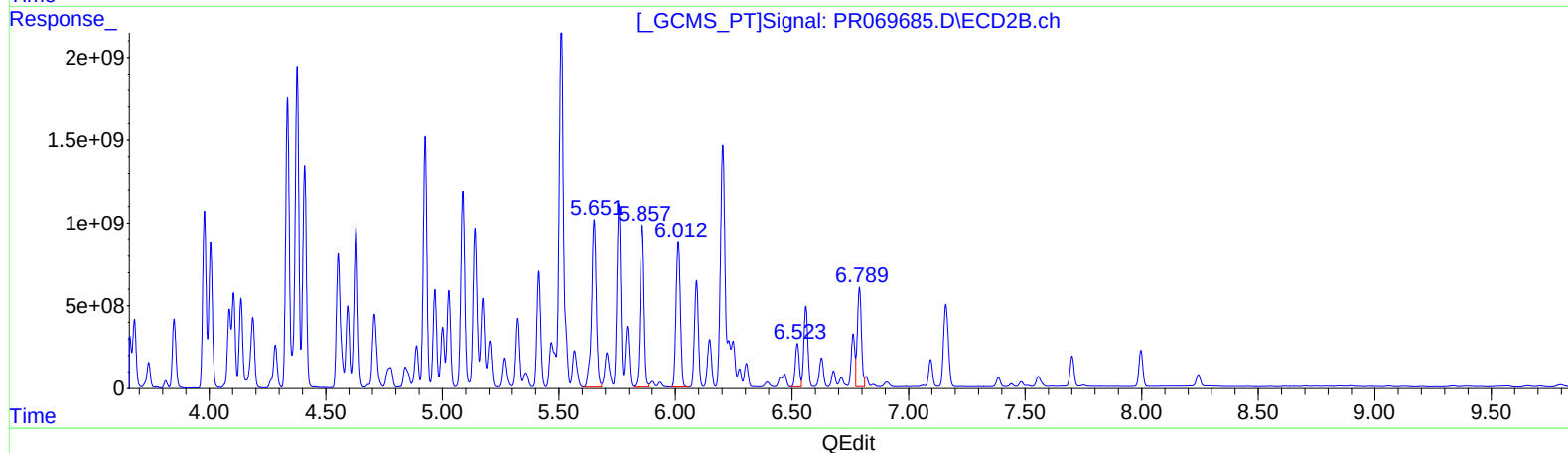
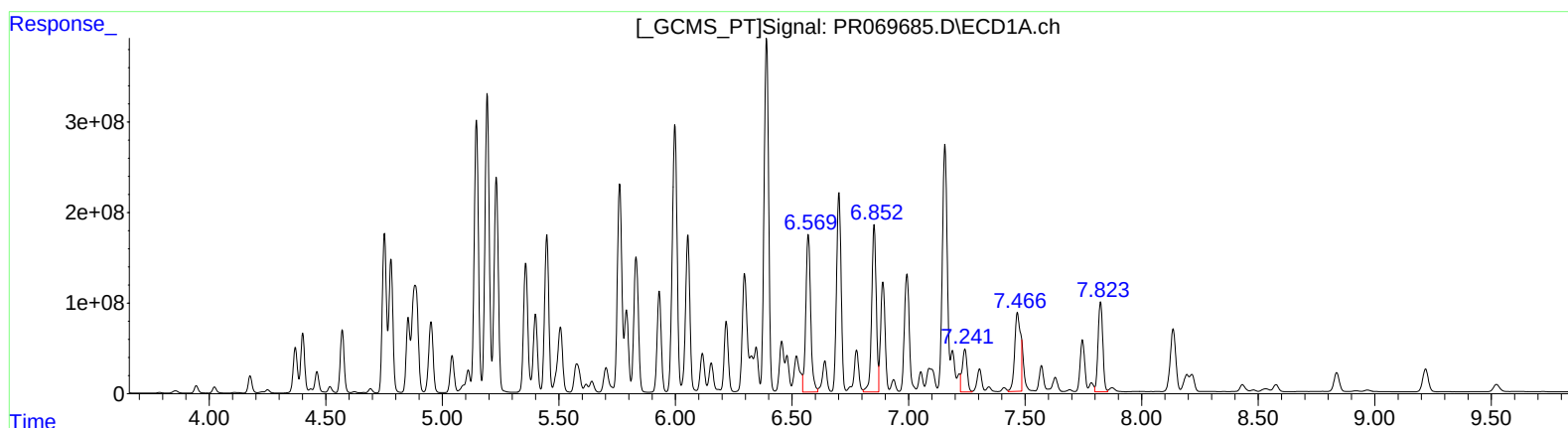
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QEdit

(31) AR-1260-1 (L7)	R.T.	Response	Conc
6.57	2528878514	61274.49	
6.85	2517553070	52762.47	
7.24	696306730	19006.09	
7.47	1524900578	36660.77	
7.82	1403180158	18391.21	

(31) AR-1260-1 #2 (L7)	R.T.	Response	Conc
5.65	14154031389	55869.50	
5.86	11688458333	39438.42	
6.01	11368891122	40115.29	
6.52	3003539815	12435.92	
6.79	7328746297	12849.05	