

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101624\
Data File : PQ069167.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 16 Oct 2024 17:29
Operator : YP\AJ
Sample : P4361-10MSD
Misc :
ALS Vial : 17 Sample Multiplier: 1

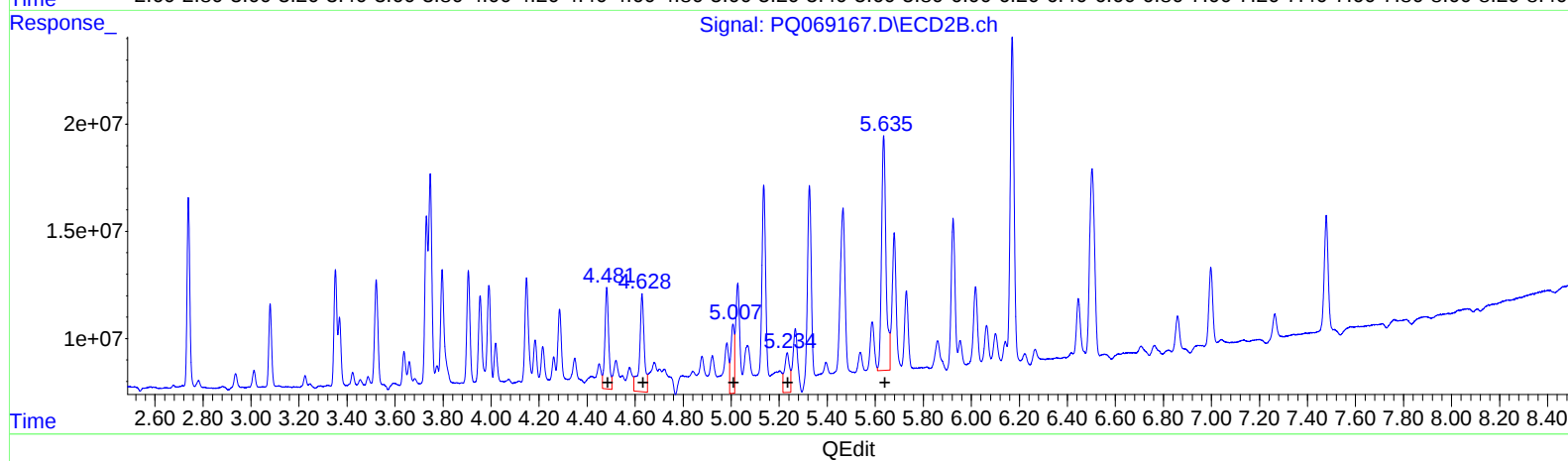
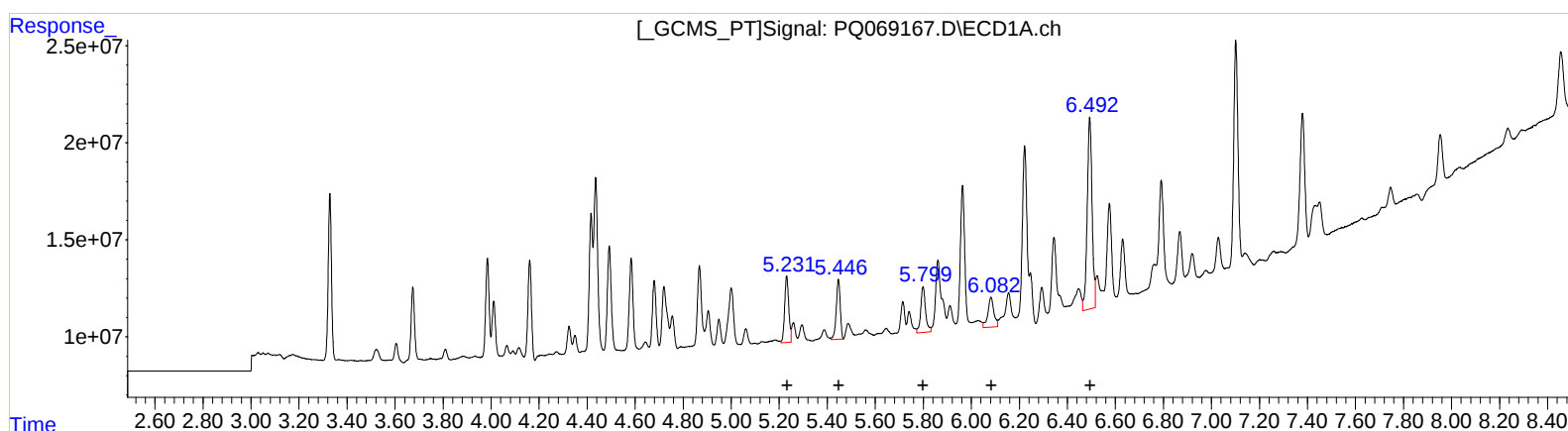
Instrument :
ECD_Q
ClientSampleId :
EOAZ0MSD

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 10/17/2024
Supervised By :Ankita Jodhani 10/17/2024

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 17 05:49:58 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100724CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Oct 08 08:10:43 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



QEdit

(26) AR-1254-1 (L6)
R.T. Response Conc
5.23 39917441 92.47
5.45 35761430 53.19
5.80 33061567 45.40
6.08 26324489 49.81
6.49 139101558 237.46

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
4.48 52613229 79.90
4.63 61500504 106.71
5.01 32577704 35.30
5.23 27308978 45.38
5.64 139959370 165.71

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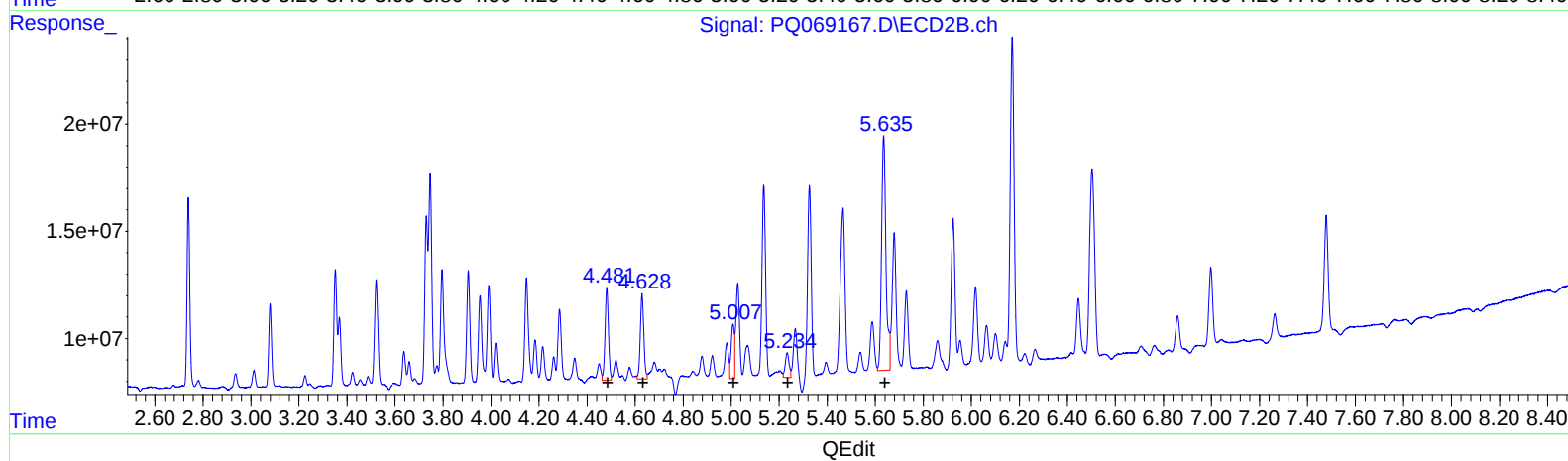
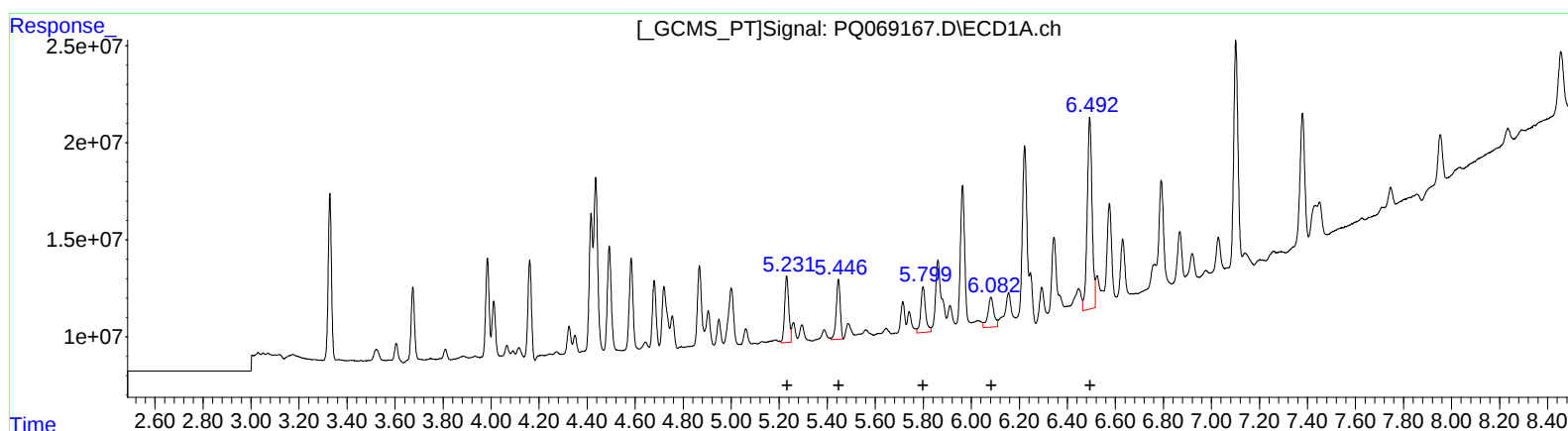
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5.45 35761430 53.19
5.80 33061567 45.40
6.08 26324489 49.81
6.49 139101558 237.46
(26) AR-1254-1 #2 (L6)
R.T. Response Conc
4.48 42837129 65.05
4.63 39861500 69.17
5.01 23815924 25.81
5.23 13238301 22.00
5.64 139959370 165.71

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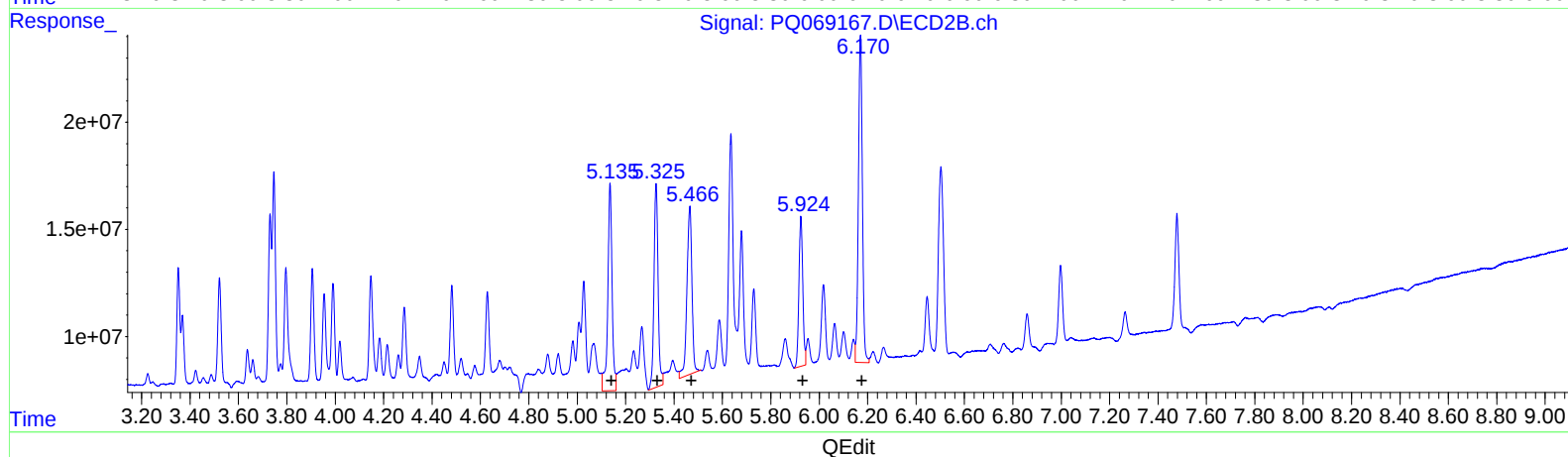
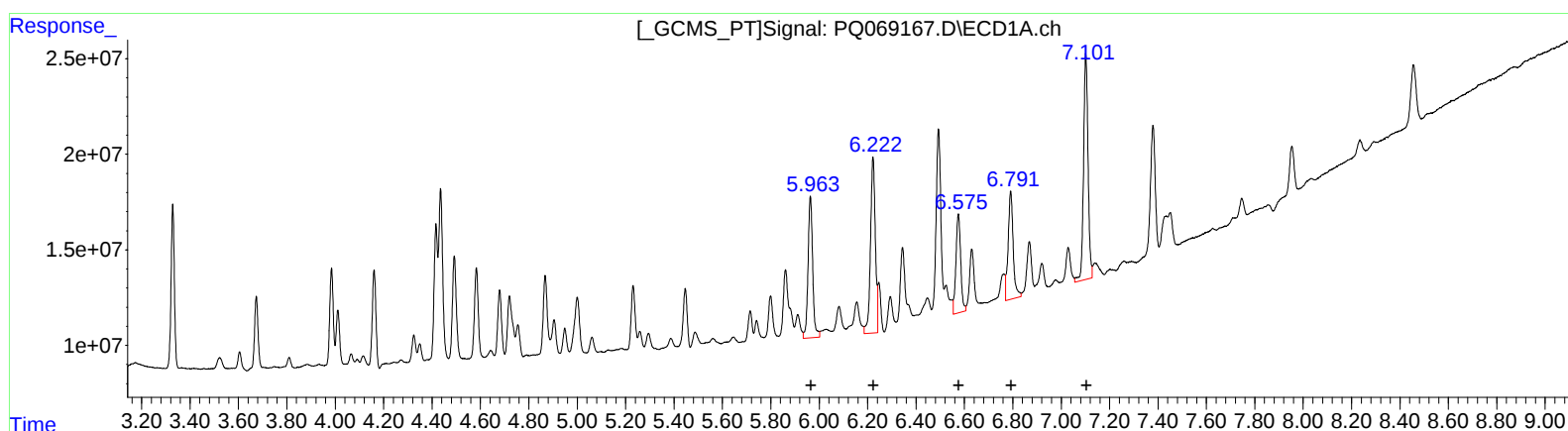
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QEdit

(31) AR-1260-1 (L7)	R.T.	Response	Conc
5.96	98731130	201.95	
6.22	127793751	215.98	
6.58	70771169	161.64	
6.79	82385250	168.40	
7.10	152966292	151.66	

(31) AR-1260-1 #2 (L7)	R.T.	Response	Conc
5.14	119901832	208.65	
5.33	112411060	159.06	
5.47	112879825	168.60	
5.92	77235607	133.15	
6.17	174170147	128.57	

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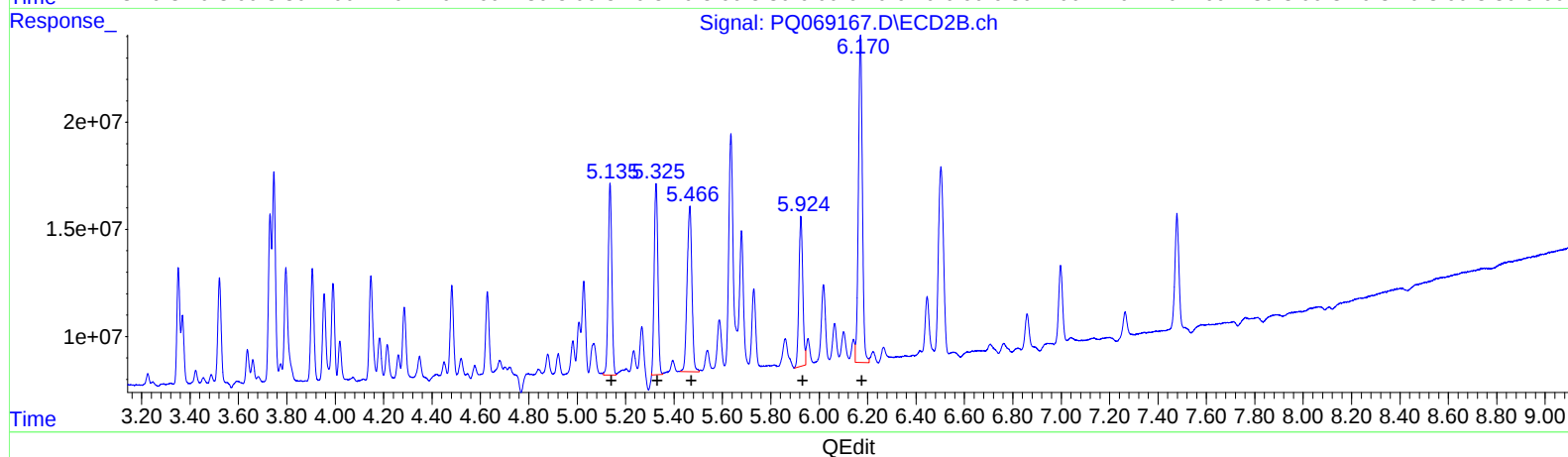
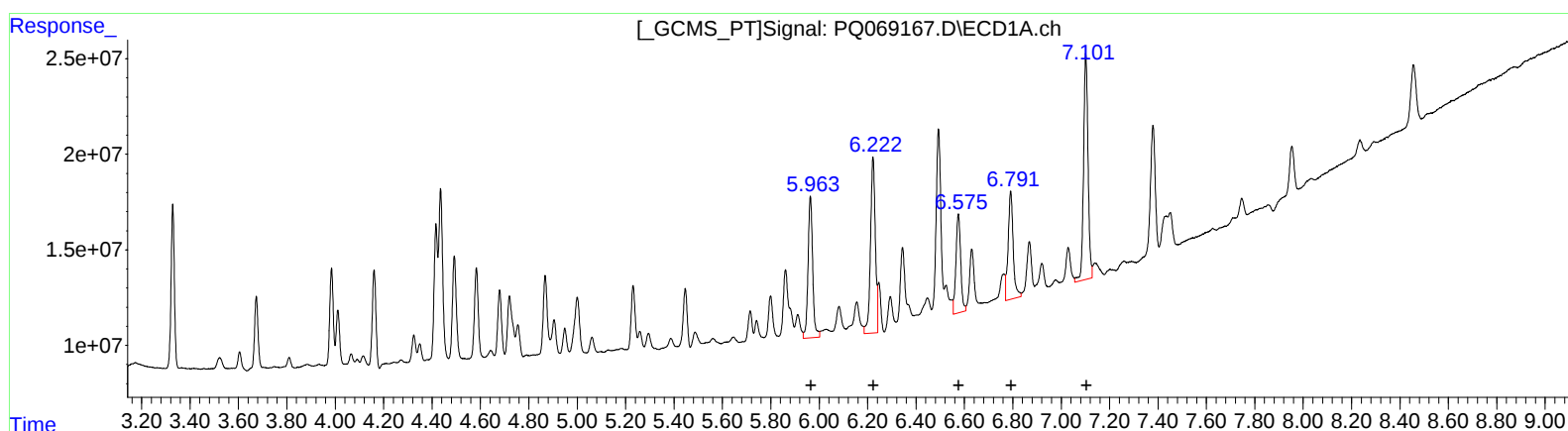
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 5.96 98731130 201.95
 6.22 127793751 215.98
 6.58 70771169 161.64
 6.79 82385250 168.40
 7.10 152966292 151.66
 (31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.14 93833162 163.29
 5.33 94739721 134.05
 5.47 105773545 157.98
 5.92 77235607 133.15
 6.17 174170147 128.57