

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ030419\
Data File : PQ037783.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 04 Mar 2019 22:28
Operator : SM\SJ
Sample : K1626-10MS
Misc :
ALS Vial : 44 Sample Multiplier: 1

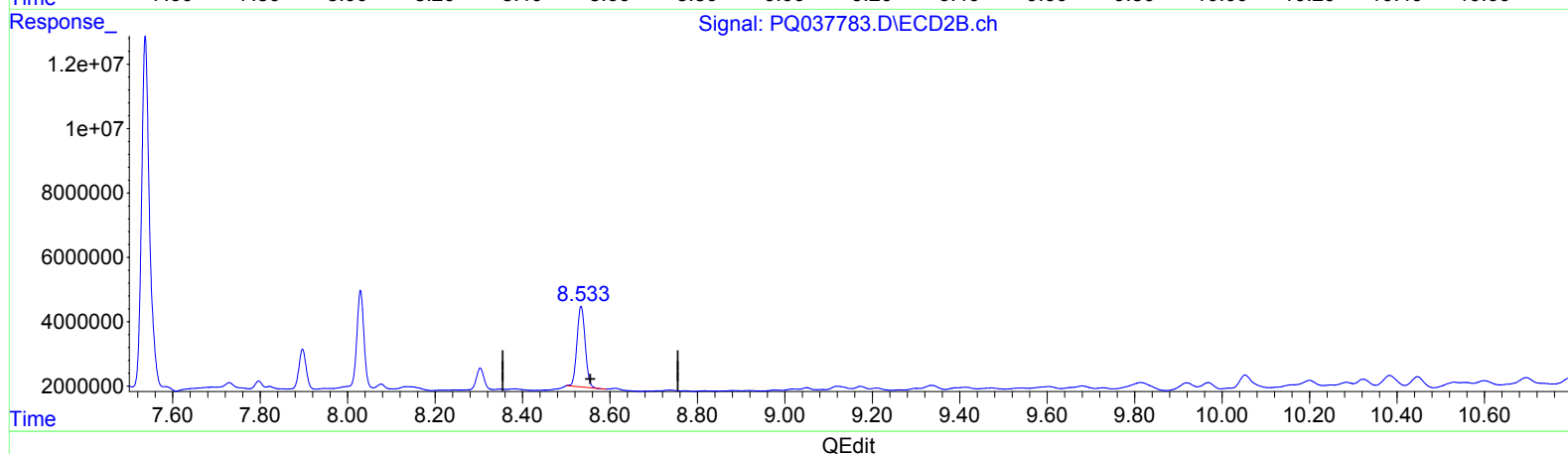
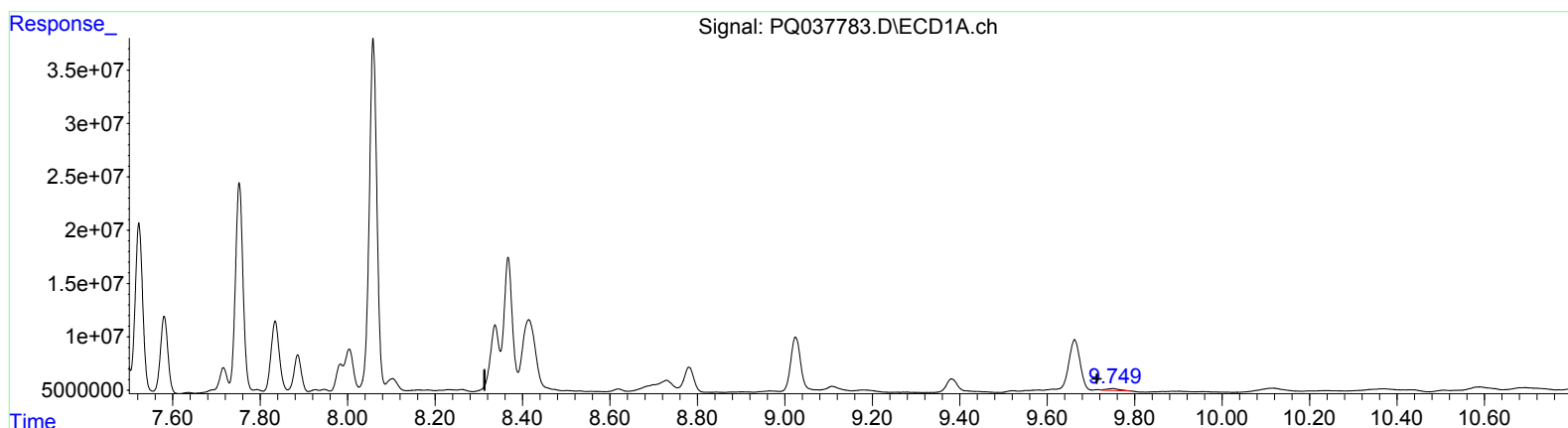
Instrument :
ECD_Q
ClientSampleId :
BF668MS

Manual Integrations
APPROVED

Sohil
3/5/2019 9:37:23 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Mar 04 23:52:18 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ022619CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Feb 26 04:57:52 2019
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



(2) Decachlorobiphenyl (SA)

9.751min 0.774 ng/ml

response 3910973

(2) Decachlorobiphenyl #2 (SA)

8.534min 14.108 ng/ml

response 32730023

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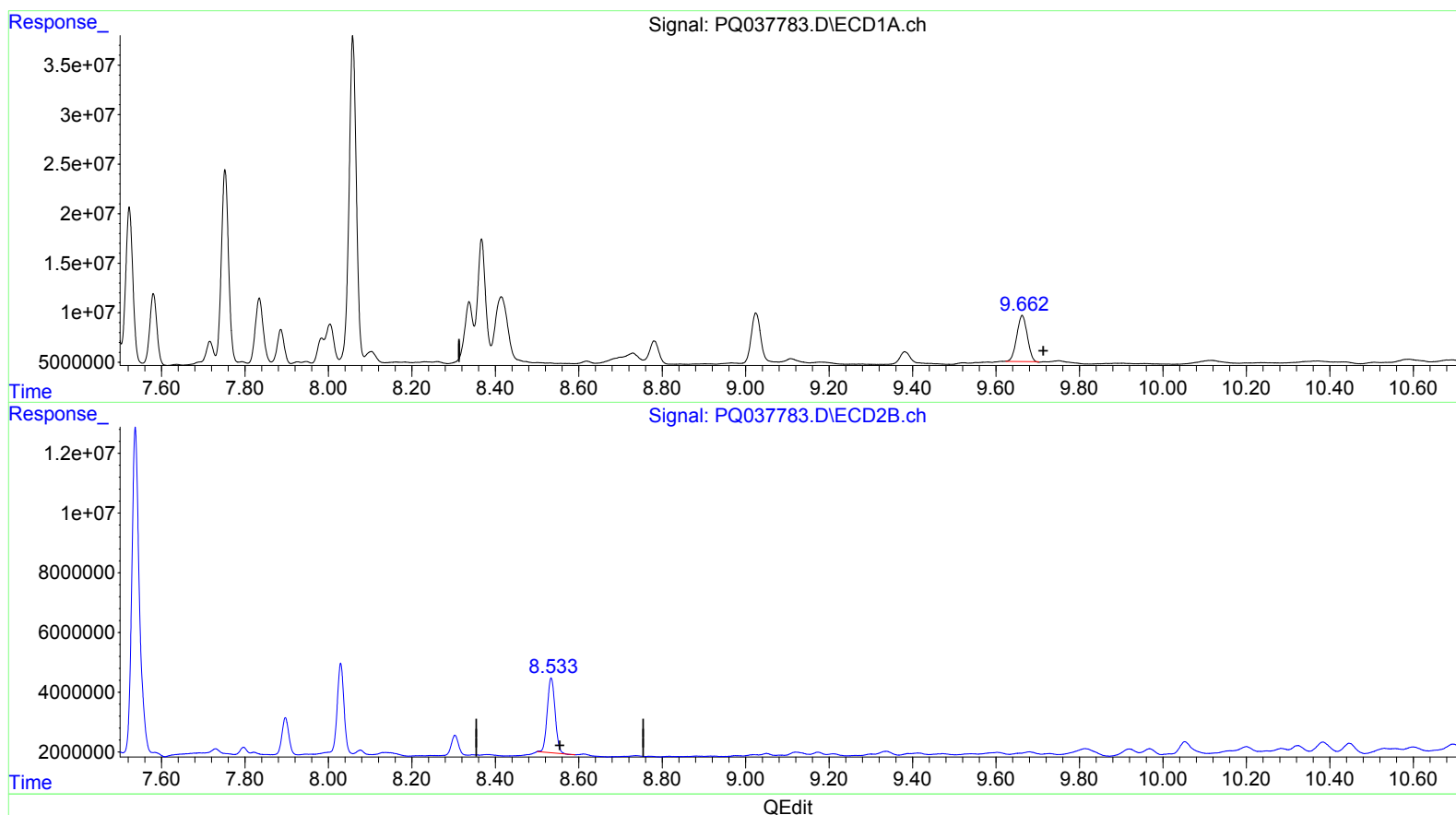
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(2) Decachlorobiphenyl (SA)

9.662min 16.037 ng/ml m

response 80997751

(2) Decachlorobiphenyl #2 (SA)

8.534min 14.108 ng/ml

response 32730023

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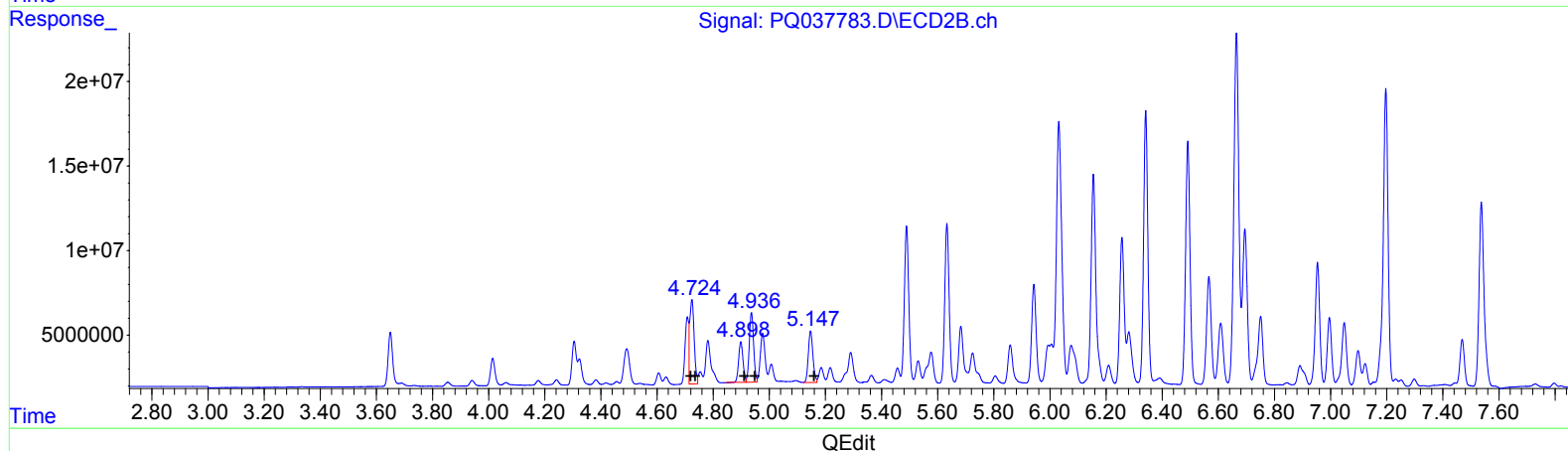
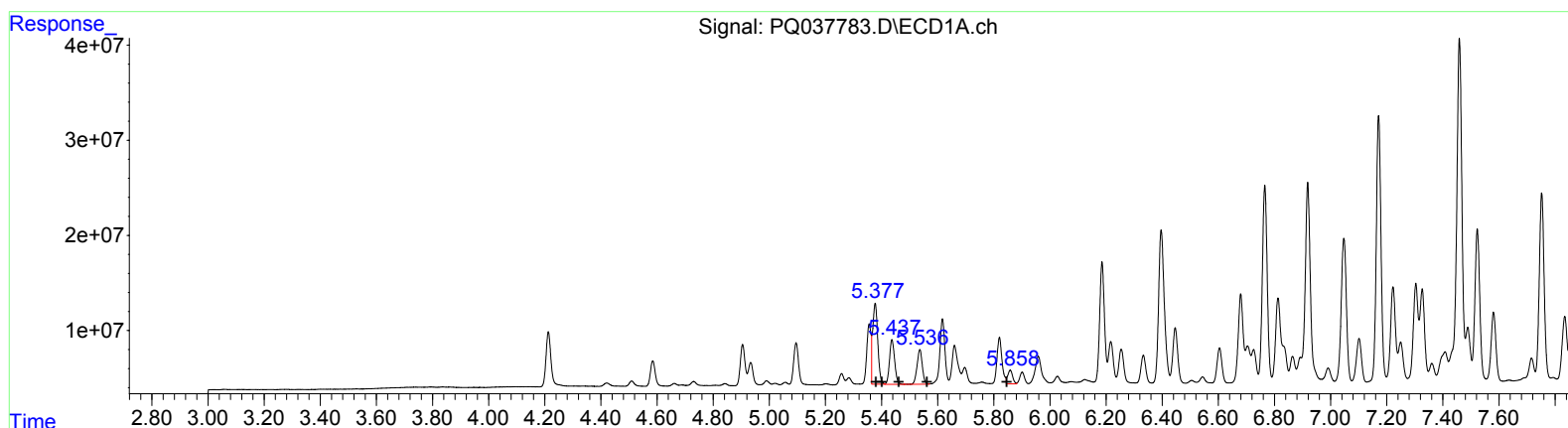
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(3) AR-1016-1 (L1)
R.T. Response Conc
5.38 107088352 370.52
5.38 107088352 239.64
5.44 59198480 225.23
5.54 47276170 215.04
5.86 17959542 83.55

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.72 54854300 355.55
4.72 54854300 228.52
4.90 26205188 215.21
4.94 43909597 470.15
5.15 34539360 275.75

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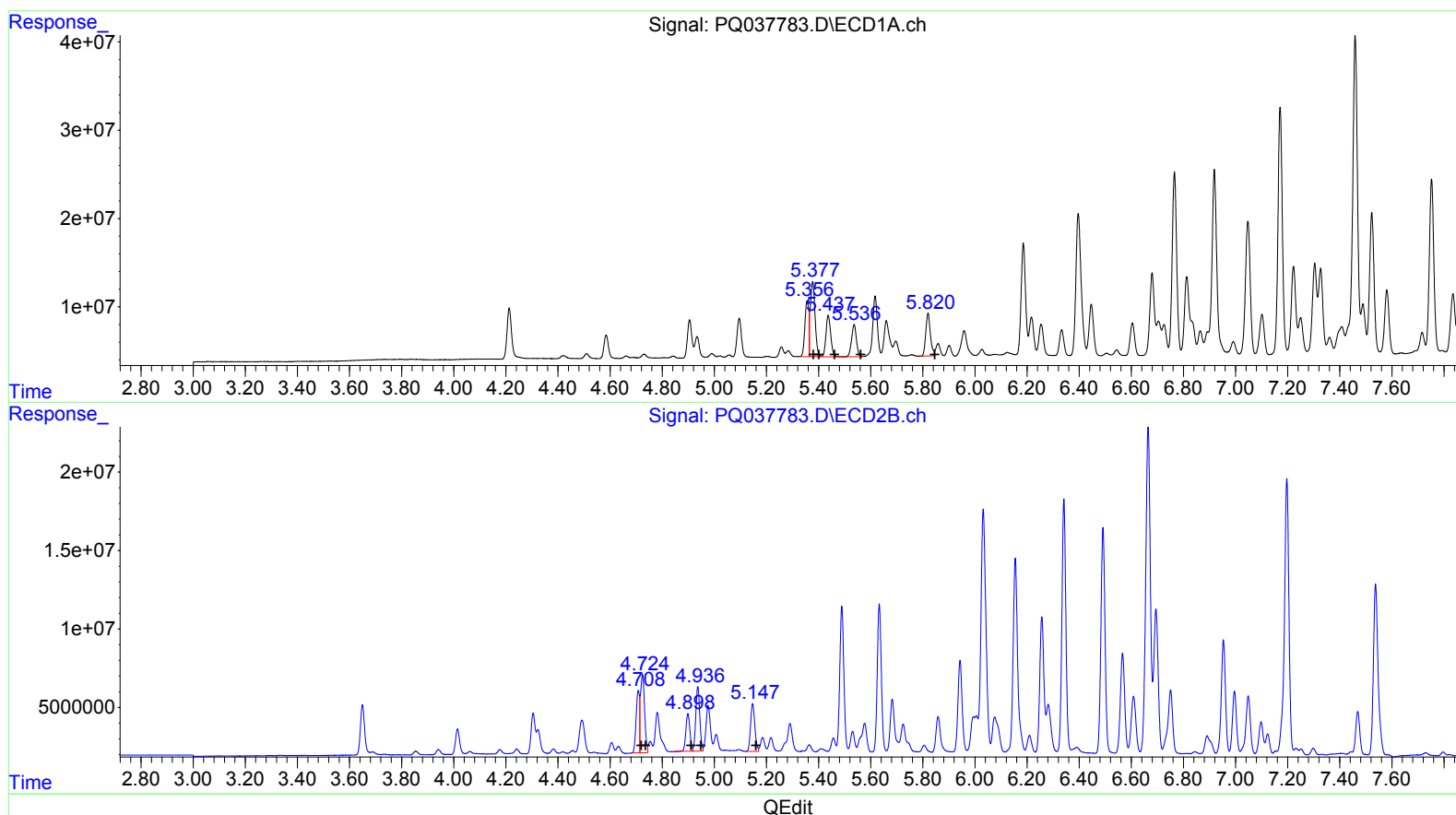
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Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(3) AR-1016-1 #2 (L1)
R.T. Response Conc
5.36 66161508 228.91
5.38 107088352 239.64
5.44 59198480 225.23
5.54 47276170 215.04
5.82 59486959 276.74

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
4.71 37117641 240.59
4.72 54854300 228.52
4.90 26205188 215.21
4.94 43909597 470.15
5.15 34539360 275.75

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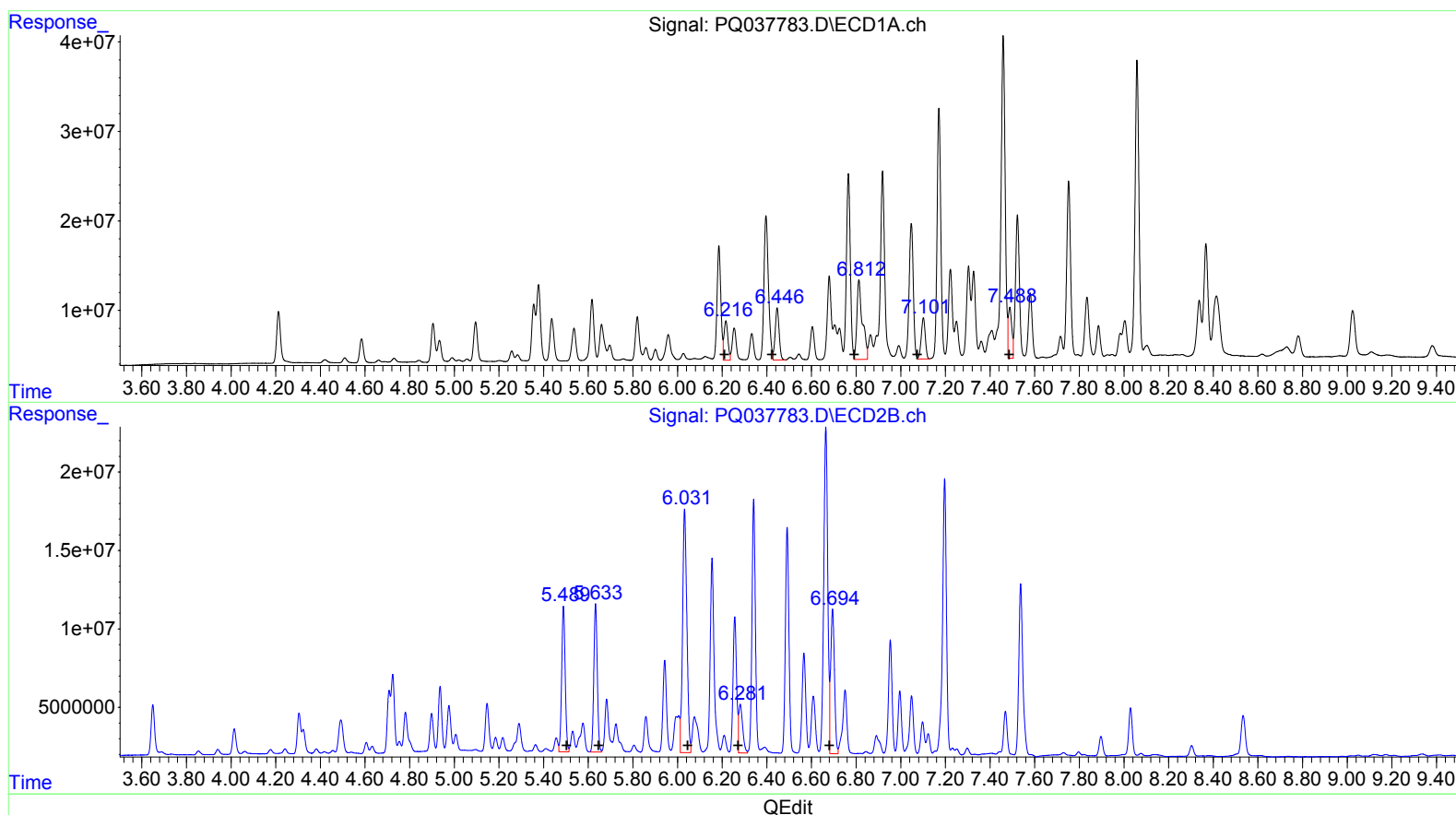
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(26) AR-1254-1 (L6)
R.T. Response Conc
6.22 52988660 250.19
6.45 71399783 212.92
6.81 151808748 437.42
7.10 57921254 209.29
7.49 61764776 223.48

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.49 102549313 618.47
5.63 102143676 717.23
6.03 206859714 906.64
6.28 37945102 220.95
6.69 108857653 562.20

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ030419\
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Misc :
ALS Vial : 44 Sample Multiplier: 1

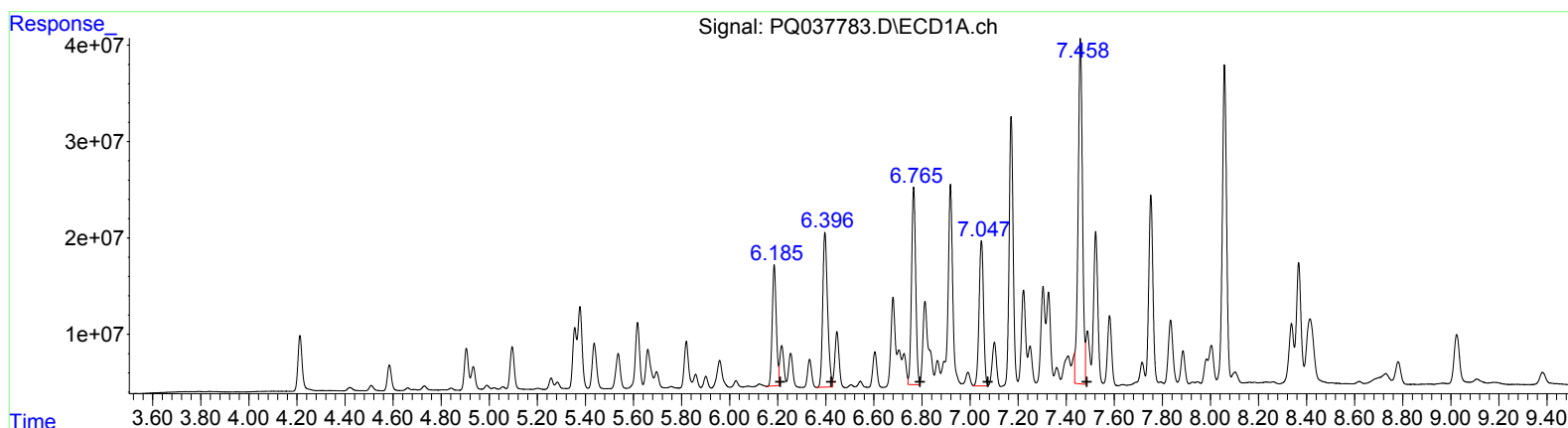
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Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm



(26) AR-1254-1 #2 (L6)
R.T. Response Conc
6.19 149163586 704.30
6.40 225464265 672.36
6.77 243895119 702.75
7.05 193097847 697.73
7.46 454325167 1643.82

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.49 102549313 618.47
5.63 102143676 717.23
6.03 206859714 906.64
6.26 97158360 565.73
6.66 257623192 1330.51

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ030419\
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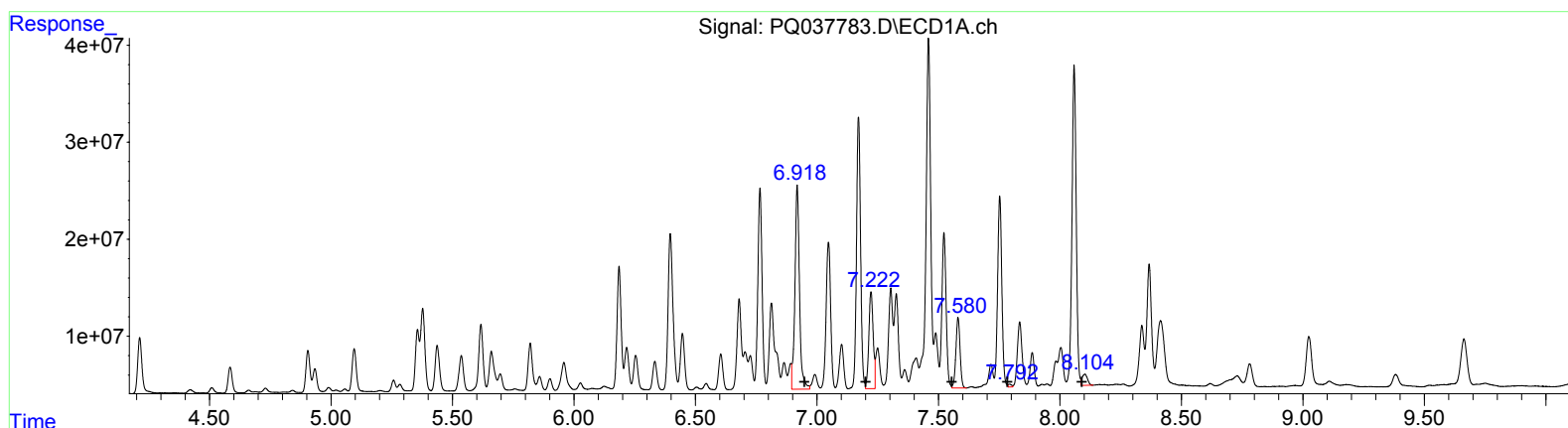
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(31) AR-1260-1 (L7)
 R.T. Response Conc
 6.92 274815335 618.51
 7.22 124365675 215.09
 7.58 87261794 195.33
 7.79 2862077 6.53
 8.10 18042617 18.00

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 6.15 151131442 596.10
 6.34 171782673 558.88
 6.49 159424746 561.40
 6.95 81919977 372.21
 7.20 217628141 412.19

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ030419\
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 ALS Vial : 44 Sample Multiplier: 1

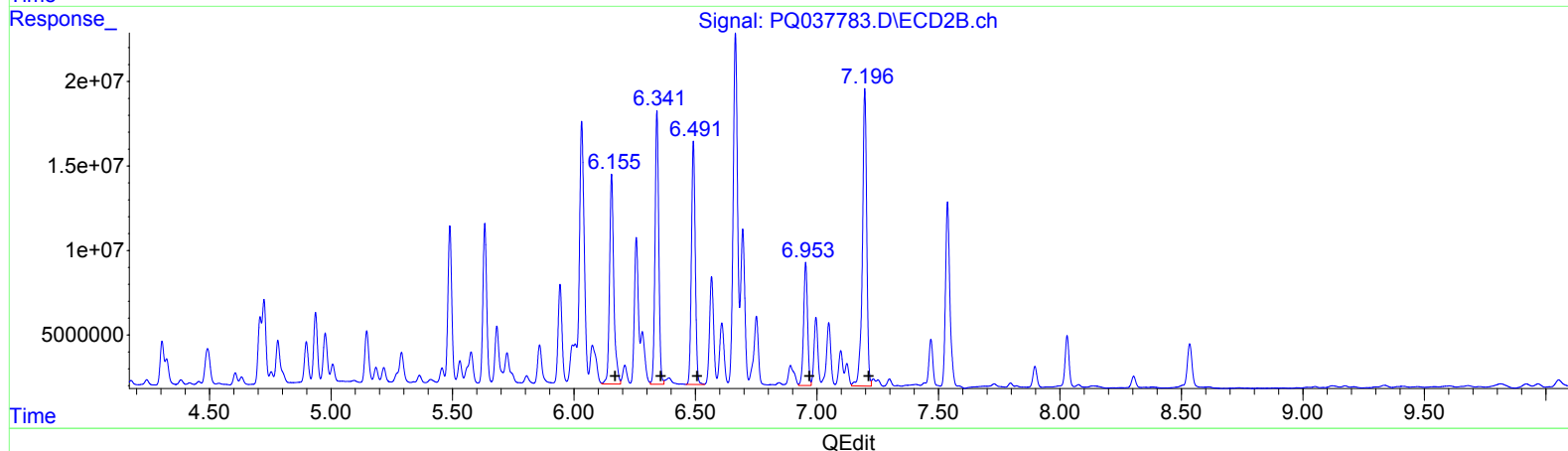
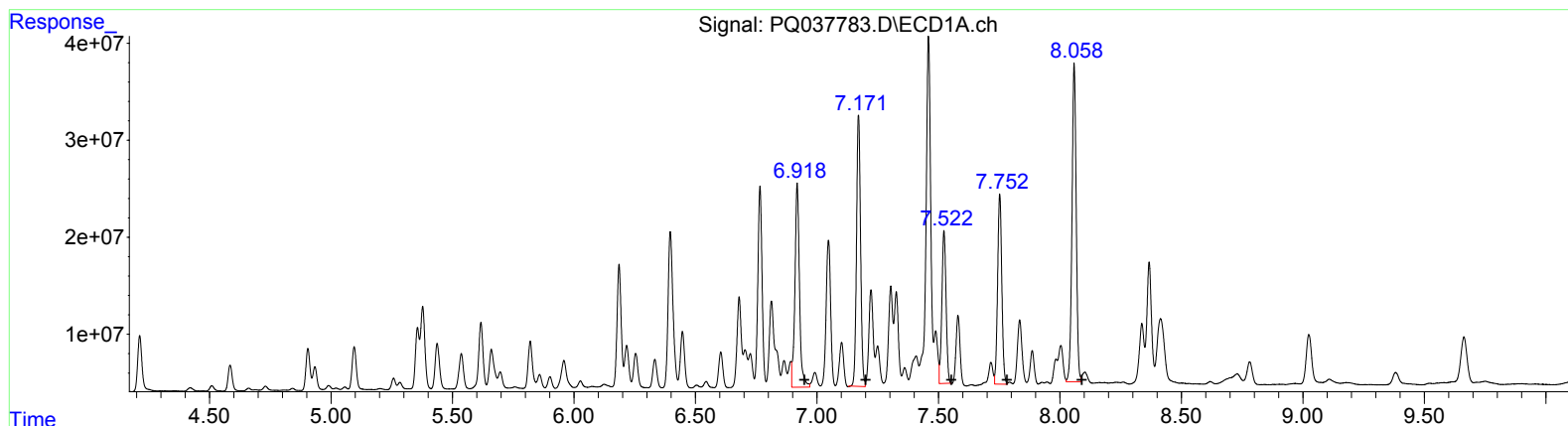
Instrument :
 ECD_Q
 ClientSampleID :
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QEdit

(31) AR-1260-1 #2 (L7)	R.T.	Response	Conc
	6.92	274815335	618.51
	7.17	326241939	564.24
	7.52	188906449	422.85
	7.75	236163009	539.19
	8.06	397020774	396.09

(31) AR-1260-1 #2 (L7)	R.T.	Response	Conc
	6.15	151131442	596.10
	6.34	171782673	558.88
	6.49	159424746	561.40
	6.95	81919977	372.21
	7.20	217628141	412.19