

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR012620\
 Data File : PR044585.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 25 Jan 2020 04:54
 Operator : AJ\MA
 Sample : L1252-10 10X
 Misc :
 ALS Vial : 64 Sample Multiplier: 1

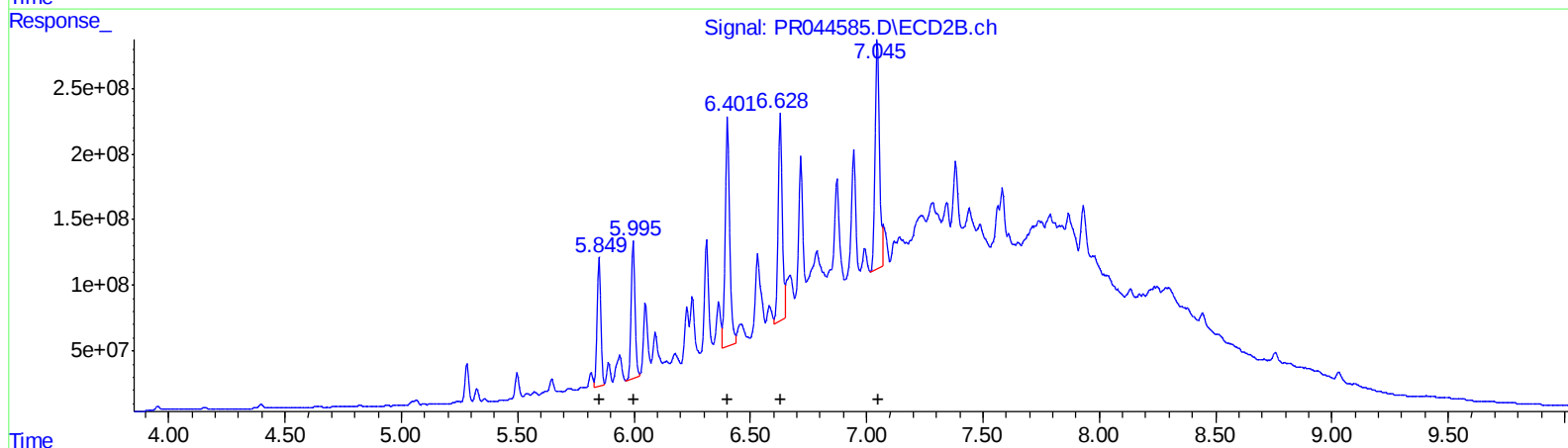
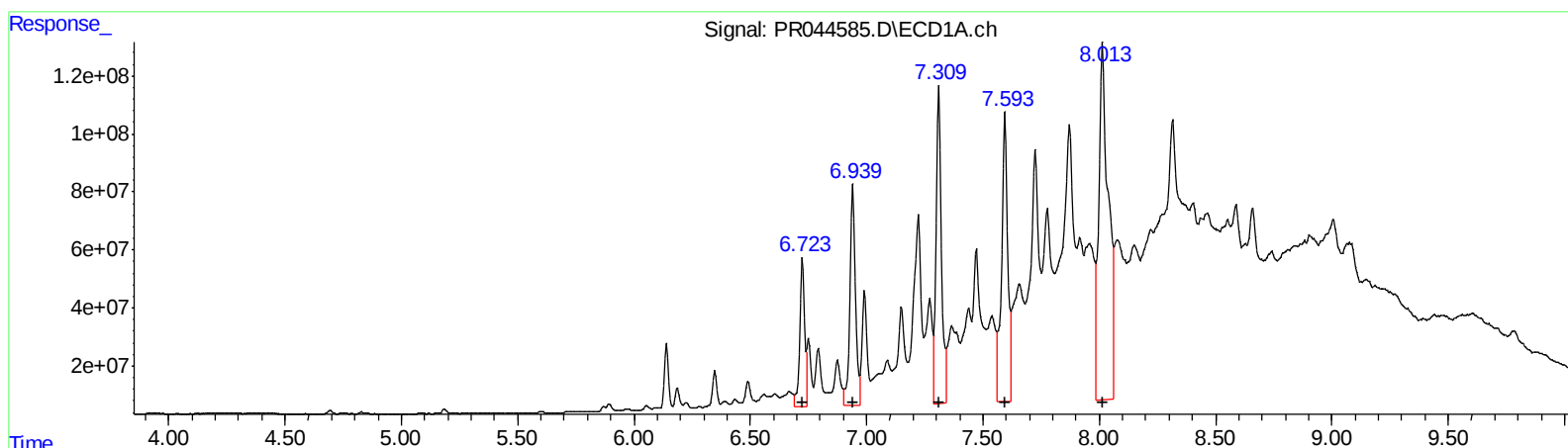
Instrument :
 ECD_R
 ClientSampleId :
 C0B70

Manual Integrations
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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 25 05:48:14 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR012620CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jan 24 22:56:32 2020
 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
 6.72 708917366 2333.38
 6.94 1244809139 2664.80
 7.31 1753849385 3467.76
 7.59 1833030681 4642.91
 8.01 3589922507 8326.97
 (26) AR-1254-1 #2 (L6)
 R.T. Response Conc
 5.85 1080811195 1463.83
 6.00 1194937310 1765.10
 6.40 2312053539 2058.03
 6.63 1940514896 2286.34
 7.05 2240527634 2095.36

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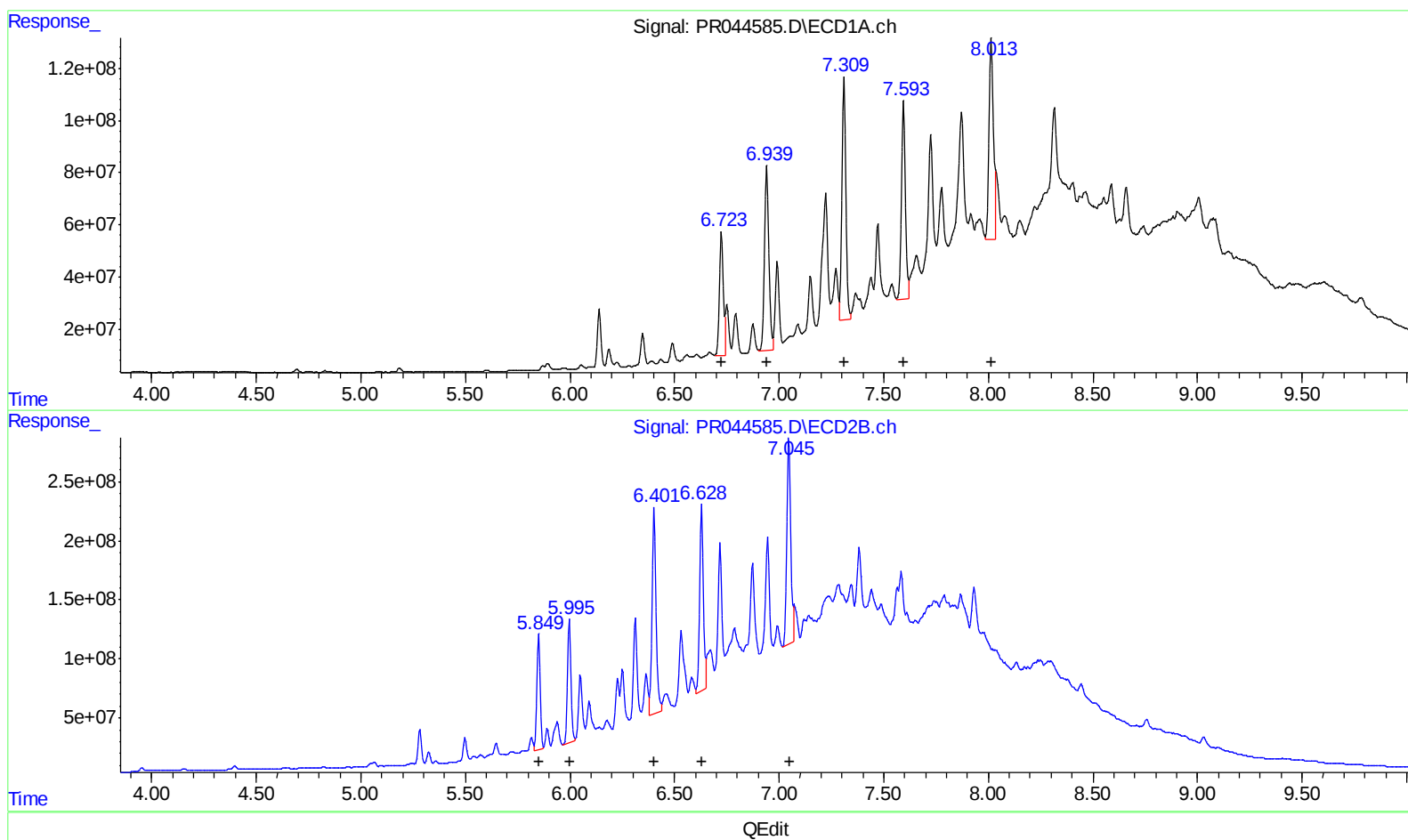
Instrument :
 ECD_R
 ClientSampled :
 C0B70

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 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
 6.72 596148506 1962.20
 6.94 1027581137 2199.77
 7.31 1205749661 2384.04
 7.59 992692081 2514.40
 8.01 1143172544 2651.63
 (26) AR-1254-1 #2 (L6)
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 5.85 1080811195 1463.83
 6.00 1194937310 1765.10
 6.40 2312053539 2058.03
 6.63 1940514896 2286.34
 7.05 2240527634 2095.36

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ALS Vial : 64 Sample Multiplier: 1

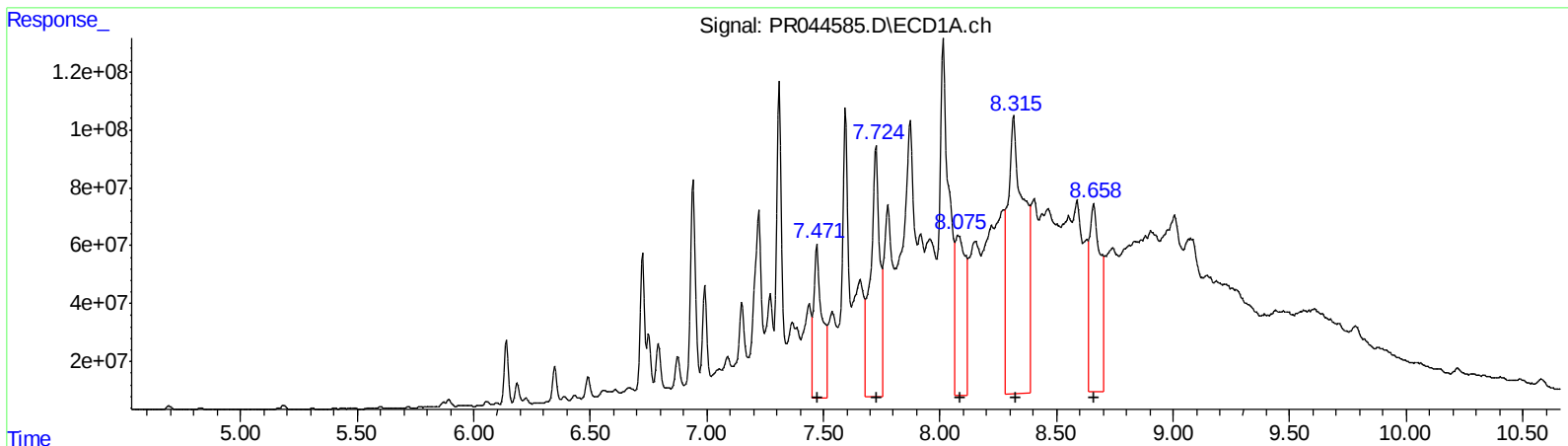
Instrument :
ECD_R
ClientSampleId :
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.47 1301748522 3579.23
7.72 2313482655 5100.79
8.08 1650914451 4662.80
8.32 4803309375 11834.07
8.66 2232693856 2540.39

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.53 970511993 1302.56
6.72 1537332112 1359.42
6.87 1526458861 1673.43
7.34 243496795 296.16
7.58 586875084 237.73

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Sample : L1252-10 10X
Misc :
ALS Vial : 64 Sample Multiplier: 1

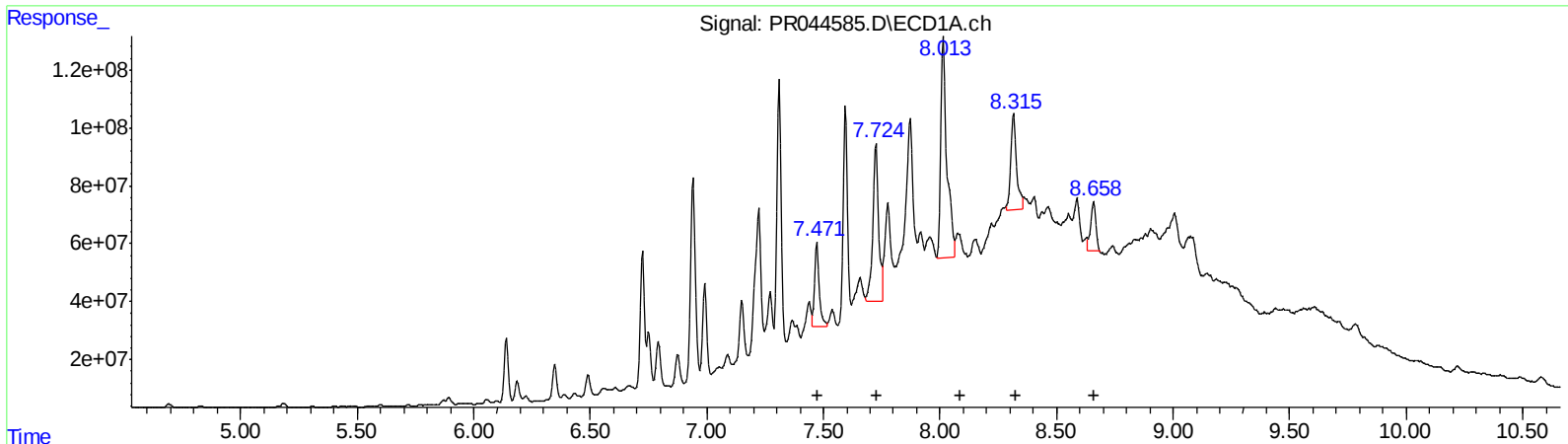
Instrument :
ECD_R
ClientSampleId :
C0B70

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(31) AR-1260-1 (L7)
R.T. Response Conc
7.47 395103012 1086.36
7.72 923590928 2036.34
8.01 1374757942 3882.83
8.31 573010229 1411.74
8.66 262735204 298.94

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6.53 970511993 1302.56
6.72 1537332112 1359.42
6.87 1526458861 1673.43
7.34 243496795 296.16
7.58 586875084 237.73