

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR012620\
Data File : PR044586.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 25 Jan 2020 05:08
Operator : AJ\MA
Sample : L1252-10DL 100X
Misc :
ALS Vial : 65 Sample Multiplier: 1

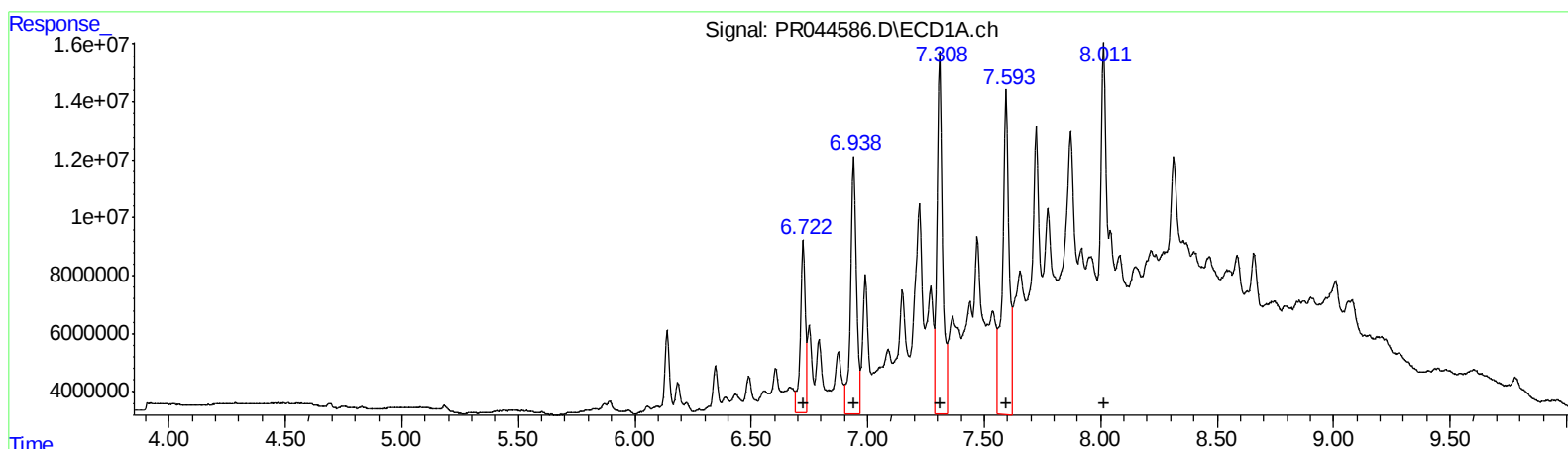
Instrument :
ECD_R
ClientSampleId :
C0B70DL

Manual Integrations
APPROVED

mohammad
1/27/2020 5:53:16 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jan 25 05:48:28 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



(26) AR-1254-1 (L6)
R.T. Response Conc
6.72 88395742 290.95
6.94 157397439 336.95
7.31 205226173 405.78
7.59 221289473 560.51
8.01 246757804 572.36

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.85 135966722 184.15
6.00 161246320 238.18
6.40 283901234 252.71
6.63 239493423 282.17
7.05 247886497 231.83

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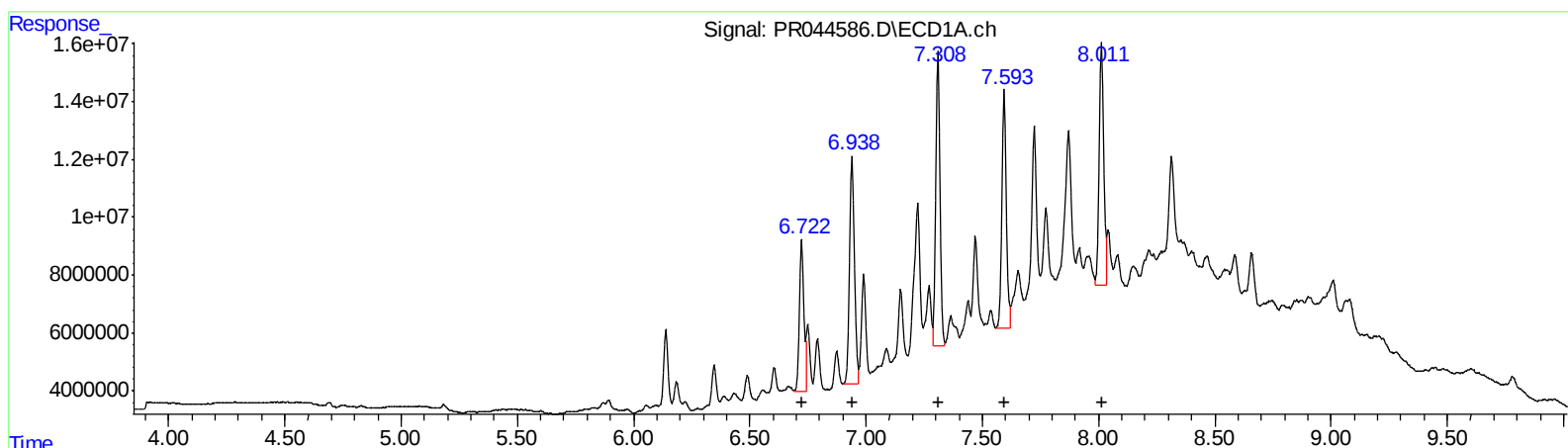
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(26) AR-1254-1 #2 (L6)
 R.T. Response Conc
 6.72 68300810 224.81
 6.94 117012434 250.49
 7.31 129300884 255.66
 7.59 109645882 277.72
 8.01 115147379 267.09

(26) AR-1254-1 #2 (L6)
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 5.85 135966722 184.15
 6.00 161246320 238.18
 6.40 283901234 252.71
 6.63 239493423 282.17
 7.05 247886497 231.83

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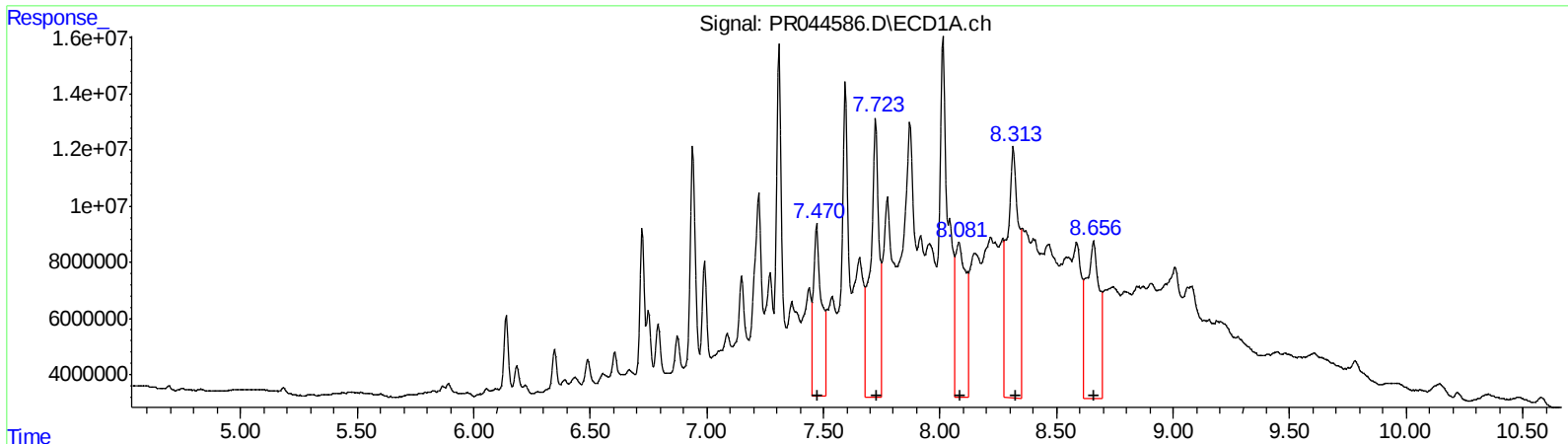
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.47 144035111 396.03
7.72 252434765 556.57
8.08 175139005 494.66
8.31 300642166 740.70
8.66 220048054 250.37

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.53 126796123 170.18
6.72 207611388 183.59
6.87 199132131 218.31
7.34 27130747 33.00
7.58 83326772 33.75

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ALS Vial : 65 Sample Multiplier: 1

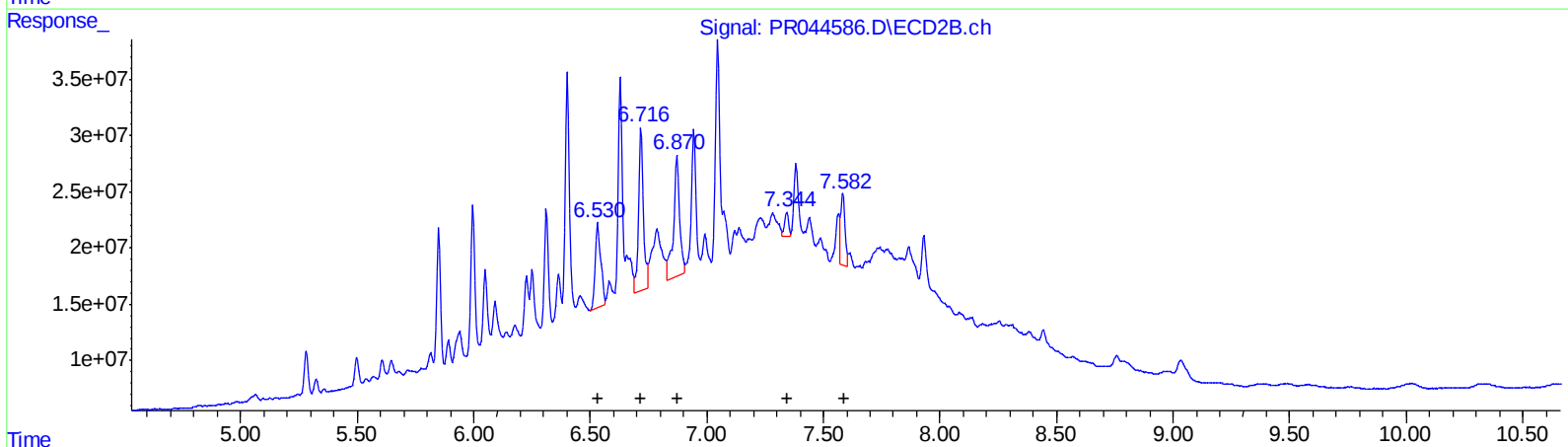
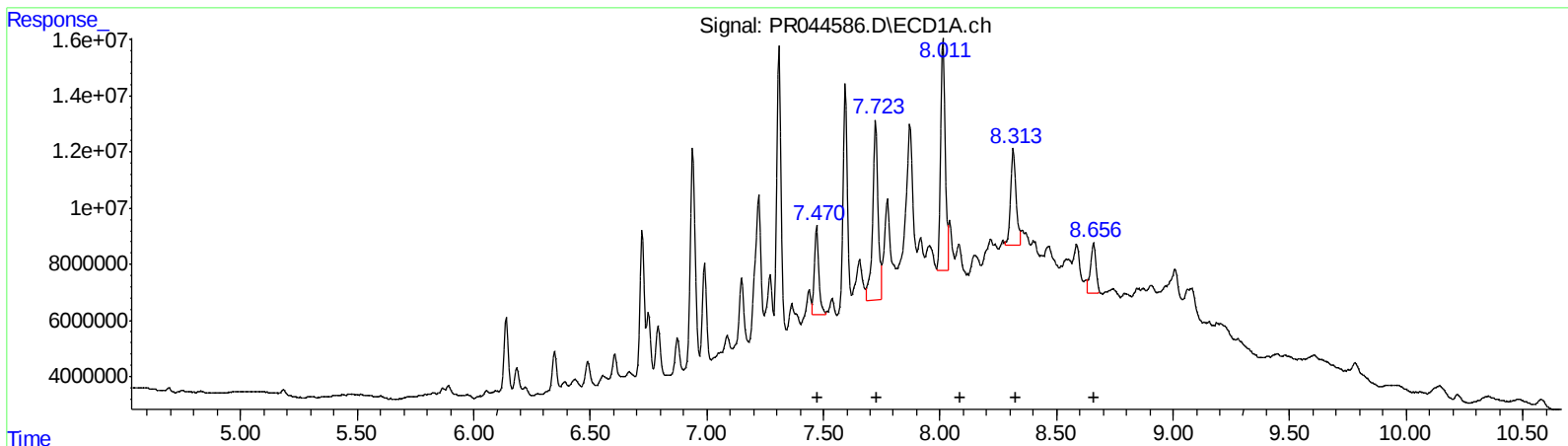
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
7.47 42320792 116.36
7.72 104483029 230.37
8.01 112552311 317.89
8.31 55165613 135.91
8.66 29174884 33.20

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.53 126796123 170.18
6.72 207611388 183.59
6.87 199132131 218.31
7.34 25486957 31.00
7.58 83326772 33.75