

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR012919\
Data File : PR035305.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 29 Jan 2019 13:01
Operator : SM\SJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

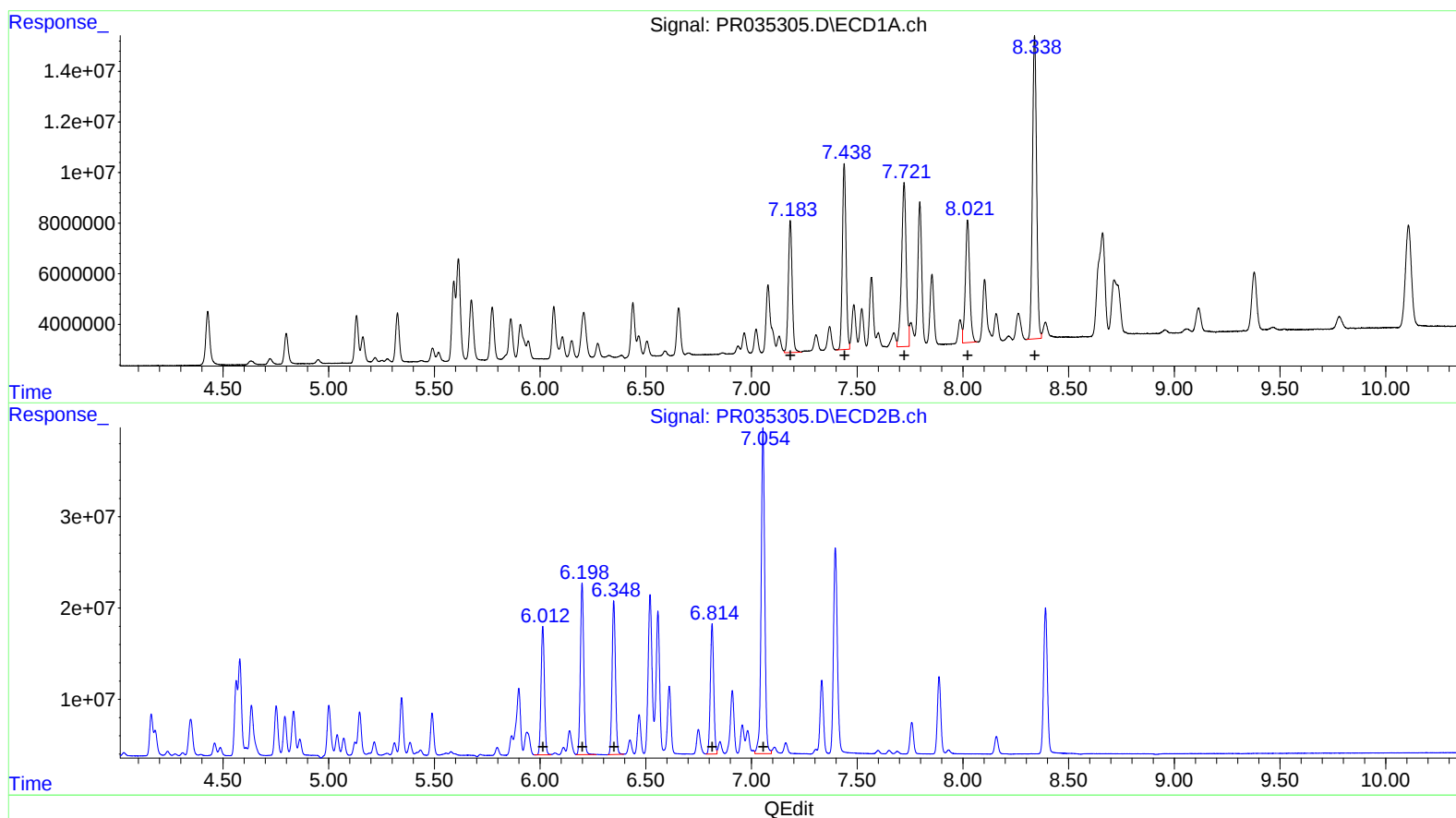
Instrument :
ECD_R
LabSampleId :
AR1660350

Manual Integrations
APPROVED

Sohil
1/30/2019 8:37:57 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jan 30 02:31:31 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR010419CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Jan 05 01:47:32 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



(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.18 65687230 425.94
7.44 88721322 424.49
7.72 98078937 415.57
8.02 68608961 410.93
8.34 162611842 413.91

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.01 156877649 437.81
6.20 207564425 431.32
6.35 187777064 435.61
6.81 157834118 430.07
7.05 423721561 414.26

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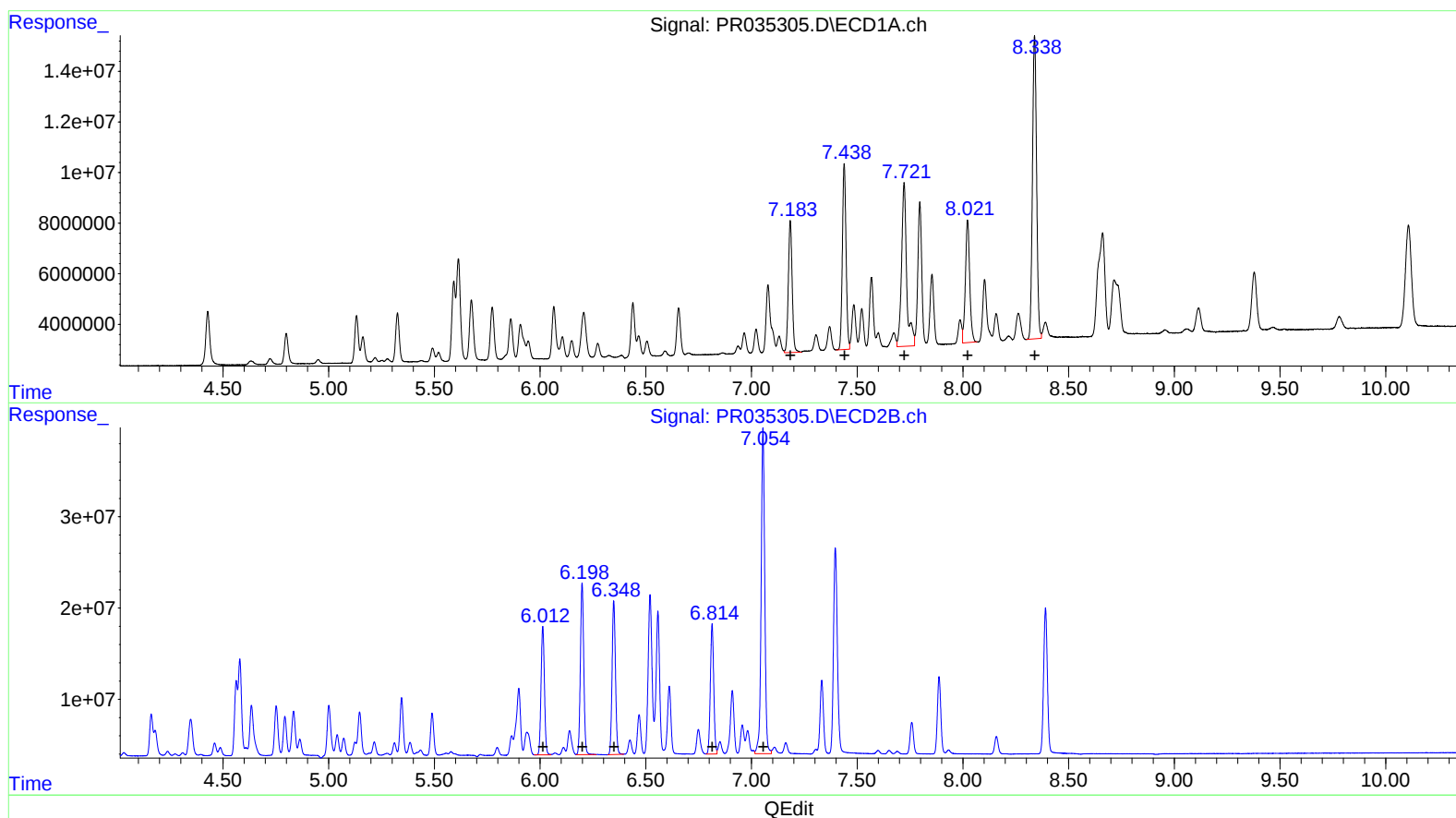
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(31) AR-1260-1 (L7)
R.T. Response Conc
7.18 65687230 425.94
7.44 88721322 424.49
7.72 108722411 460.67
8.02 68608961 410.93
8.34 162611842 413.91

(31) AR-1260-1 #2 (L7)
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6.01 156877649 437.81
6.20 207564425 431.32
6.35 187777064 435.61
6.81 157834118 430.07
7.05 423721561 414.26