

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ100419\
Data File : PQ044081.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 05 Oct 2019 06:09
Operator : HP\AJ
Sample : AR1262ICC1600
Misc :
ALS Vial : 37 Sample Multiplier: 1

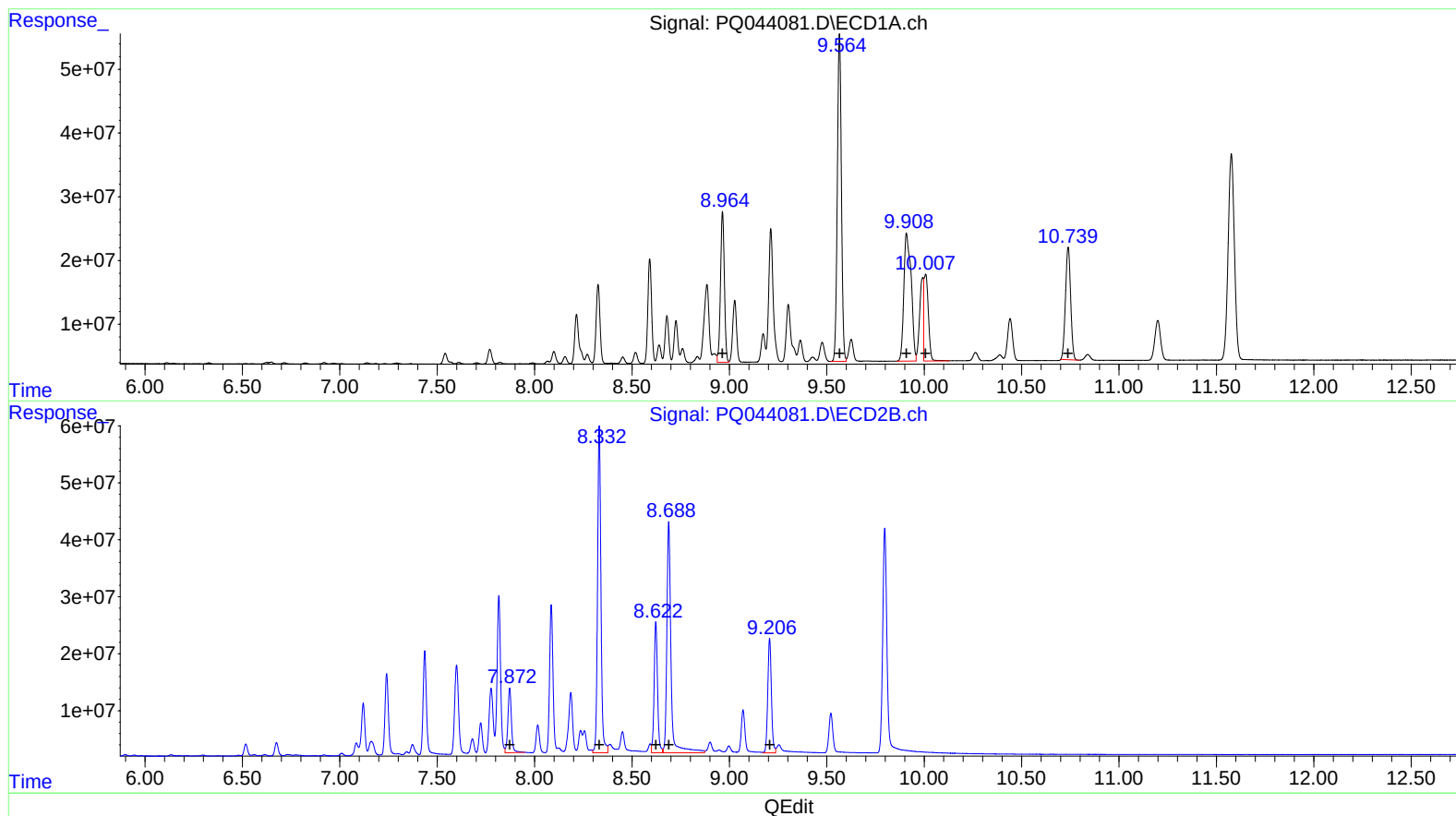
Instrument :
ECD_Q
LabSampleId :
AR1262501

Manual Integrations
APPROVED

Ankita
10/7/2019 2:35:54 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 05 06:39:04 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100419CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Oct 05 06:37:01 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



(36) AR-1262-1 (L8)
R.T. Response Conc
8.96 326171844 1645.82
9.56 746321421 1718.31
9.91 521804148 1638.81
10.01 217749619 906.57
10.74 326514236 1599.78

(36) AR-1262-1 #2 (L8)
R.T. Response Conc
7.87 143268170 1646.15
8.33 696312834 1765.48
8.62 280514283 1678.05
8.69 600374552 1719.54
9.21 260049717 1705.16

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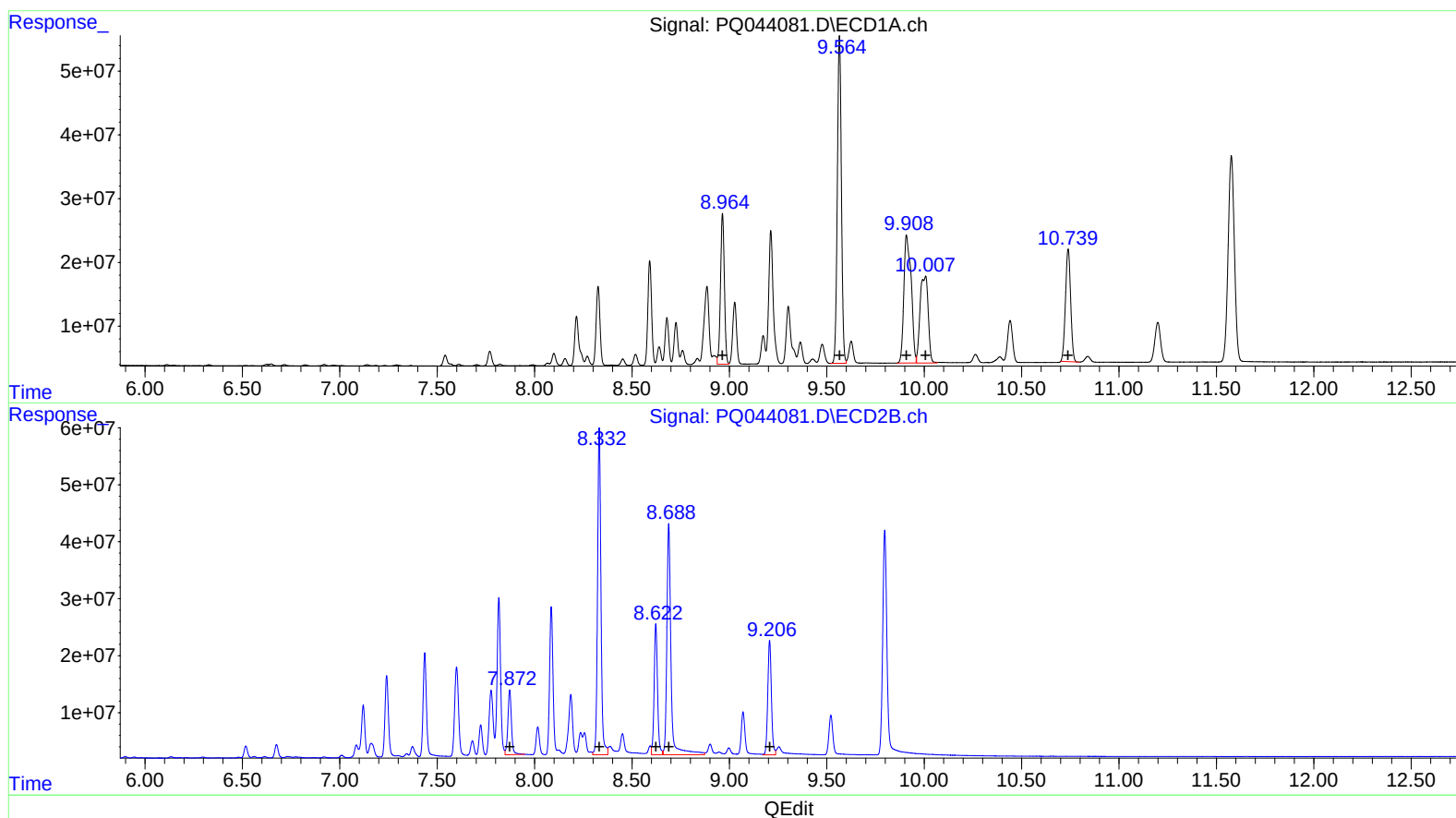
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(36) AR-1262-1 (L8)
R.T. Response Conc
8.96 326171844 1645.82
9.56 746321421 1718.31
9.91 521804148 1638.81
10.01 392457111 1633.93
10.74 326514236 1599.78

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8.33 696312834 1765.48
8.62 280514283 1678.05
8.69 600374552 1719.54
9.21 260049717 1705.16