

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ032519\
Data File : PQ038327.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 25 Mar 2019 23:01
Operator : SM\SJ
Sample : AR1254CCC400
Misc :
ALS Vial : 4 Sample Multiplier: 1

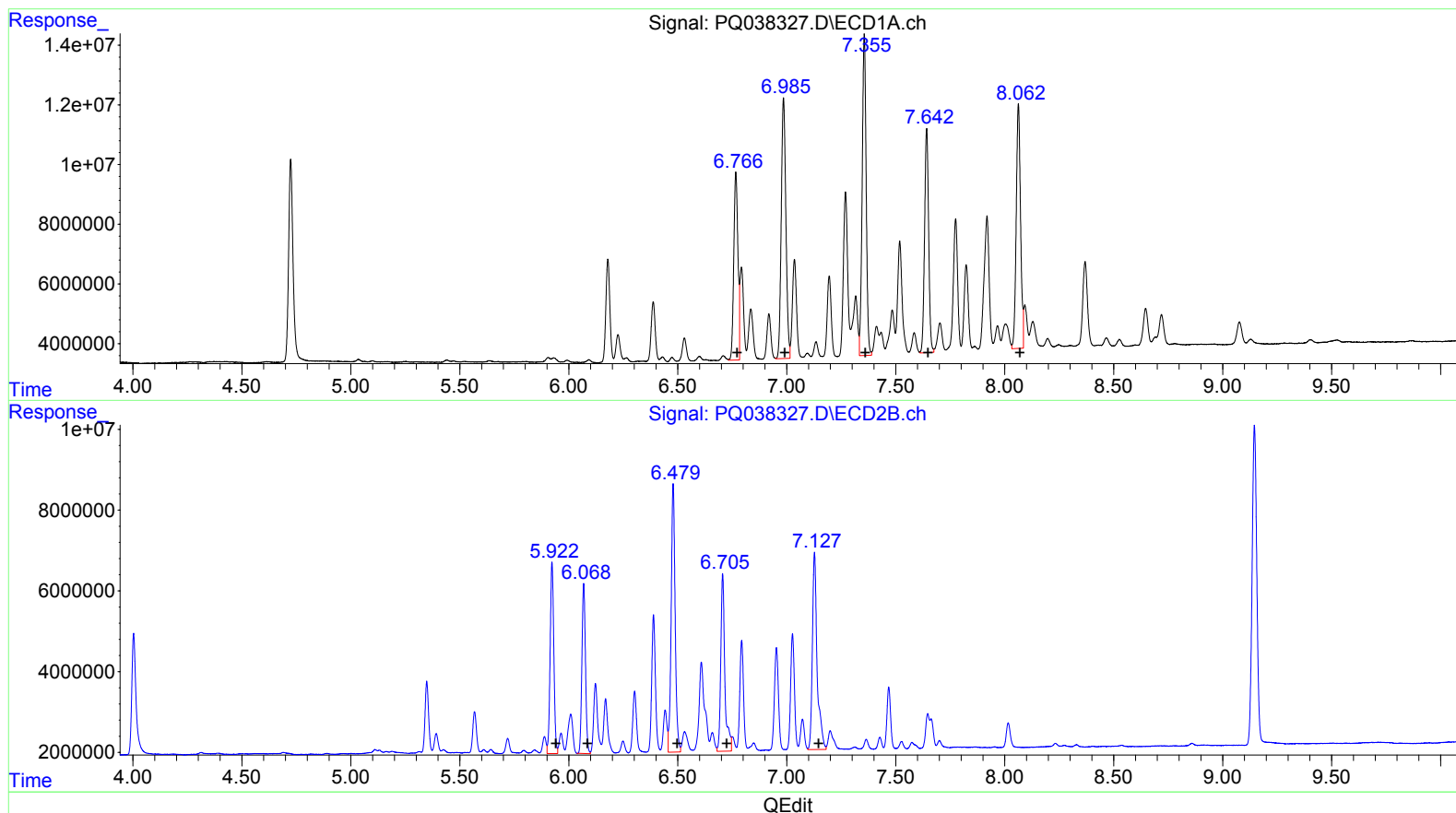
Instrument :
ECD_Q
LabSampleId :
AR1254384

Manual Integrations
APPROVED

mohammad
3/27/2019 11:23:41 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Mar 26 00:53:38 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ032419CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Mon Mar 25 05:45:22 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



(26) AR-1254-1 #2 (L6)
R.T. Response Conc
6.77 82913653 345.28
6.99 128313075 340.22
7.36 137337037 338.28
7.64 96987426 344.56
8.06 113560397 351.81

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.92 55196181 343.30
6.07 47973551 343.34
6.48 84896509 353.10
6.71 57476480 370.89
7.13 73725654 363.67

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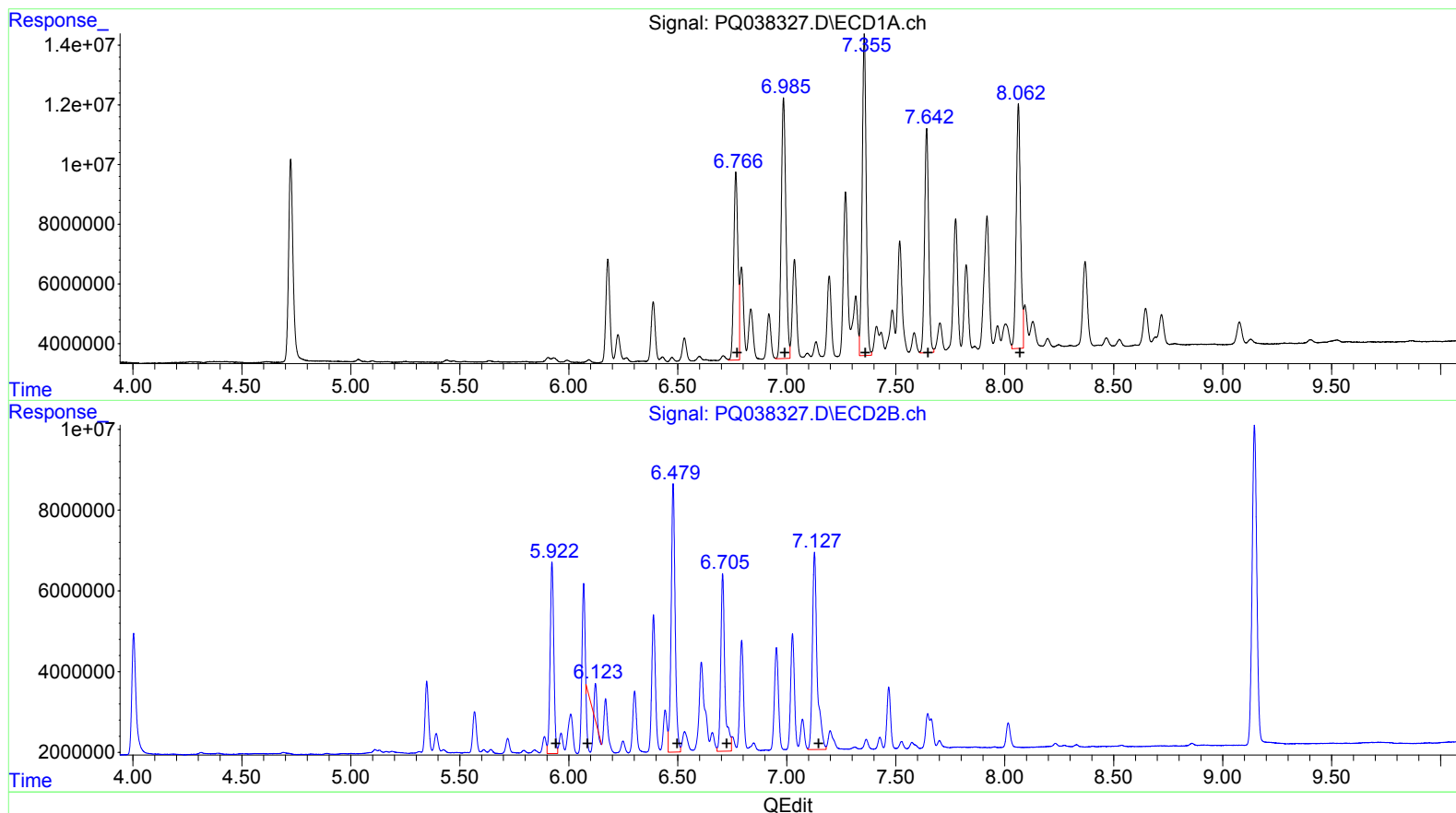
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 6.99 128313075 340.22
 7.36 137337037 338.28
 7.64 96987426 344.56
 8.06 113560397 351.81

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 R.T. Response Conc
 5.92 55196181 343.30
 6.12 -7733547 -55.35
 6.48 84896509 353.10
 6.71 57476480 370.89
 7.13 73725654 363.67