

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082719\
 Data File : PQ042998.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Aug 2019 22:28
 Operator : SM\AJ
 Sample : K4518-21MS
 Misc :
 ALS Vial : 29 Sample Multiplier: 1

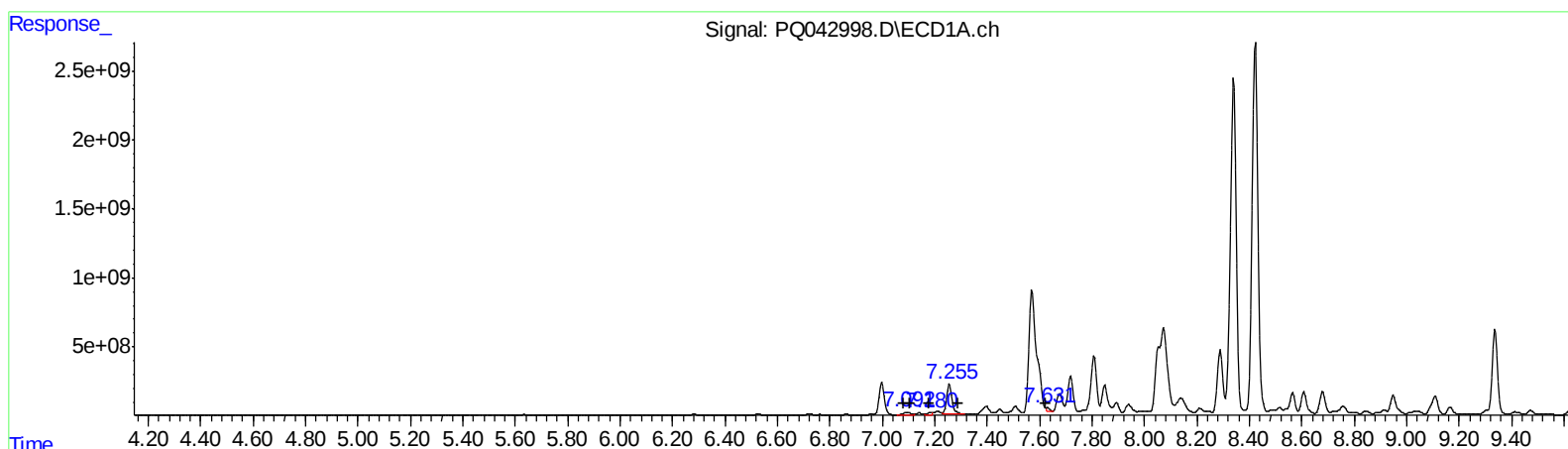
Instrument :
 ECD_Q
 ClientSampleId :
 ETQD8MS

Manual Integrations
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Ankita
 8/27/2019 5:31:08 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 27 05:20:04 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082619CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Mon Aug 26 05:38:16 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



(3) AR-1016-1 (L1)
 R.T. Response Conc
 7.09 379208008 3650.07
 7.09 379208008 2378.57
 7.18 163057433 1605.05
 7.26 3209573569 40060.89
 7.63 275290601 3360.51
 (3) AR-1016-1 #2 (L1)
 R.T. Response Conc
 6.17 230836222 2340.16
 6.17 230836222 1521.69
 6.37 889667267 11836.38
 6.44 269344032 3877.09
 6.69 3555736800 39462.64

QEdit

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Misc :
ALS Vial : 29 Sample Multiplier: 1

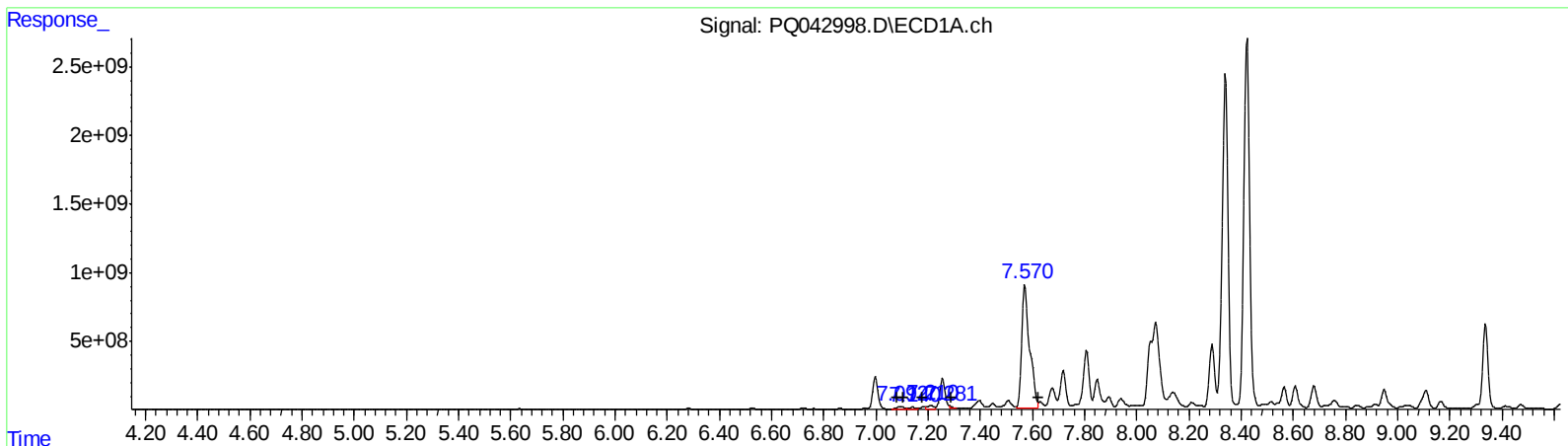
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(3) AR-1016-1 (L1)
R.T. Response Conc
7.09 395436751 3806.28
7.14 209336105 1313.06
7.21 426557234 4198.80
7.28 150374230 1876.92
7.57 18753209925 228922.86

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
6.14 74434547 754.60
6.17 222827867 1468.90
6.37 1027721172 13673.09
6.44 284889519 4100.86
6.69 2337517167 25942.47

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ALS Vial : 29 Sample Multiplier: 1

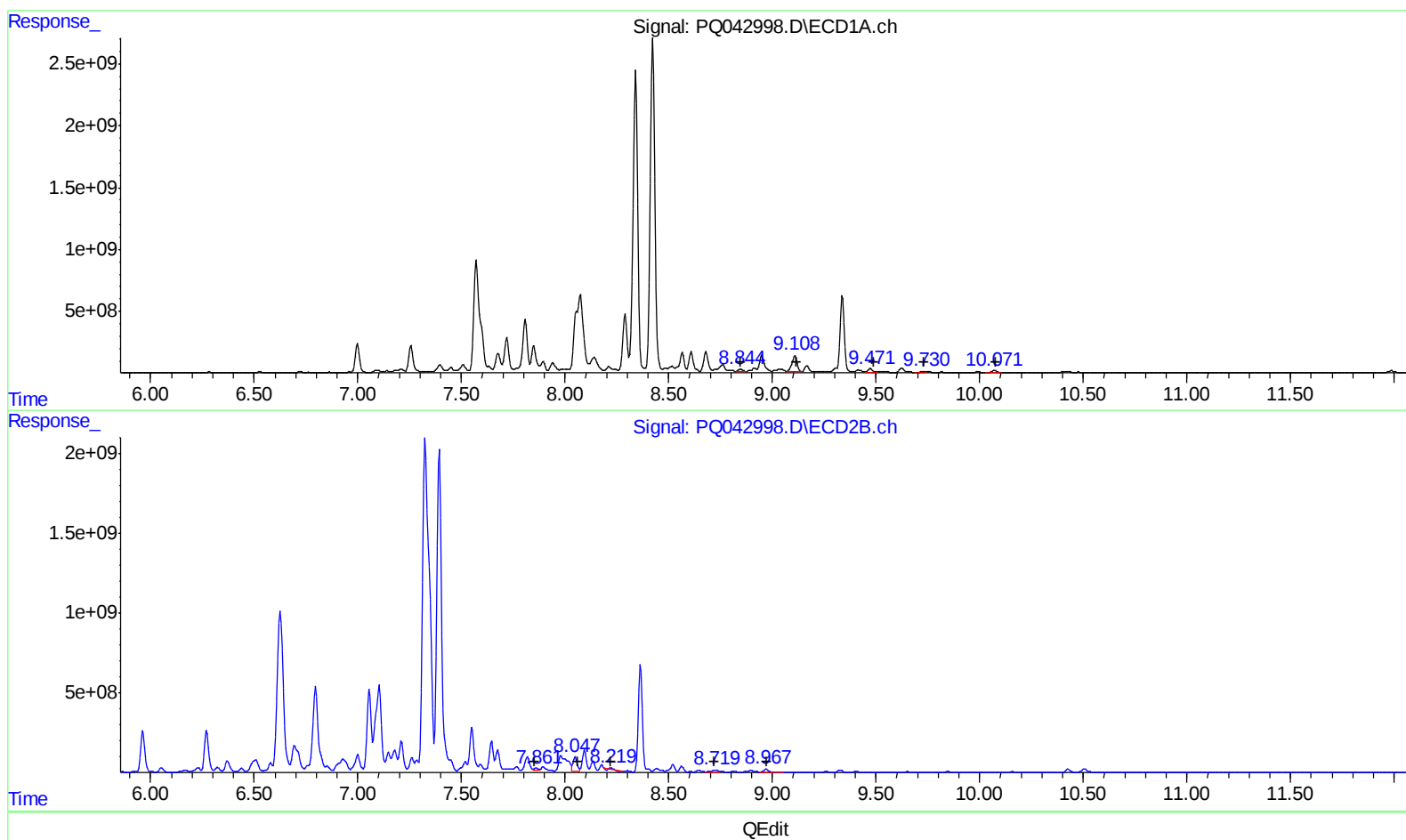
Instrument :
ECD_Q
ClientSampleId :
ETQD8MS

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(31) AR-1260-1 (L7)
R.T. Response Conc
8.84 243332432 1358.20
9.11 2239548732 9522.71
9.47 485362459 2271.39
9.73 178873629 758.65
10.07 280849070 492.83
(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.86 120305232 620.56
8.05 1166244099 4580.77
8.22 -18341572 -80.51
8.72 281138074 1303.04
8.97 315581493 541.19

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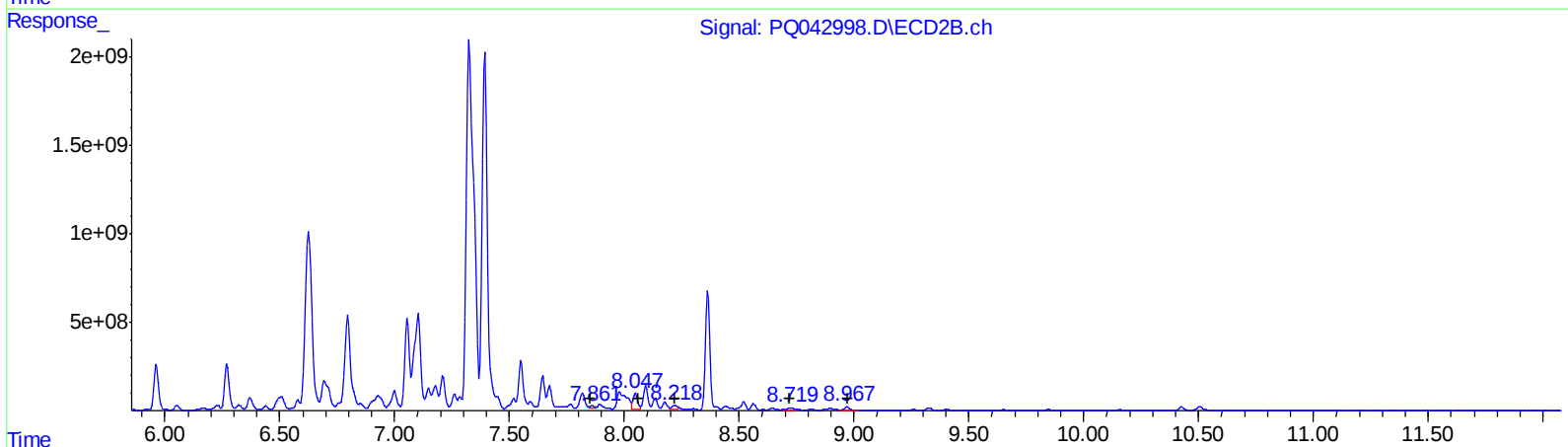
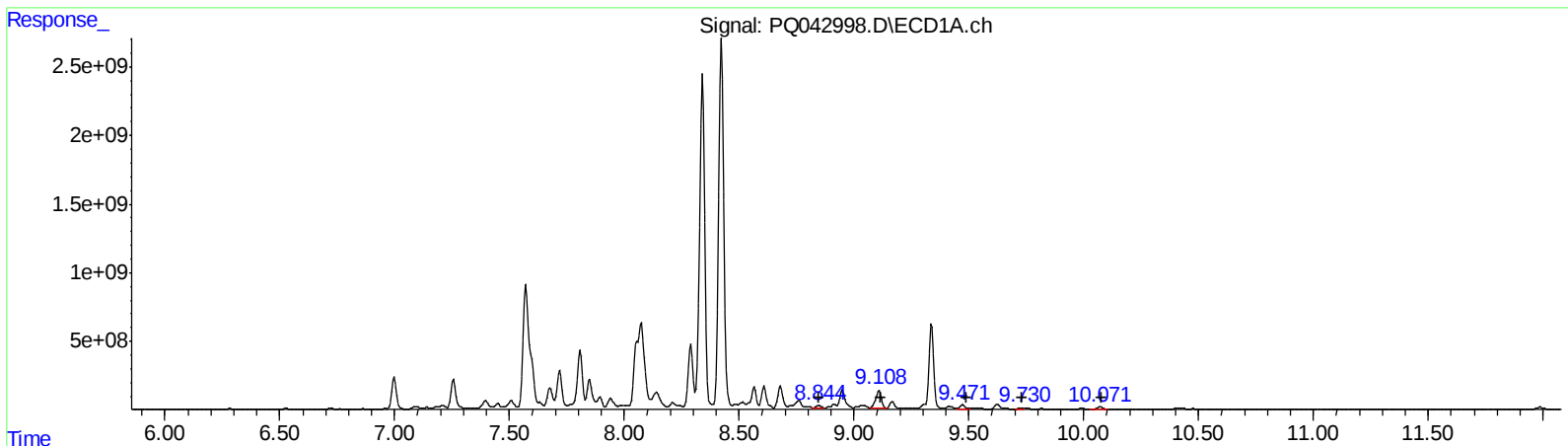
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ECD_Q
ClientSampleId :
ETQD8MS

Manual Integrations
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
8.84 264650209 1477.19
9.11 2296572490 9765.18
9.47 485362459 2271.39
9.73 162236797 688.09
10.07 280849070 492.83
(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.86 225487938 1163.11
8.05 1166244099 4580.77
8.22 319415995 1401.99
8.72 246568645 1142.81
8.97 306227215 525.15