

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ032519\
Data File : PQ038292.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 25 Mar 2019 13:40
Operator : SM\SJ
Sample : PB118227BS
Misc :
ALS Vial : 5 Sample Multiplier: 1

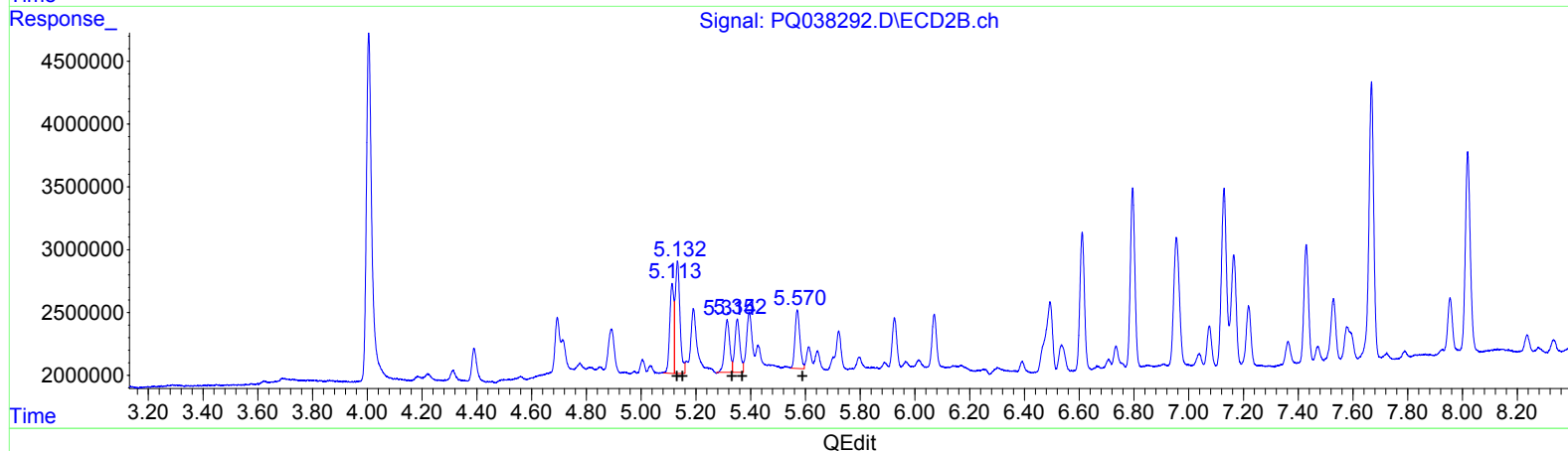
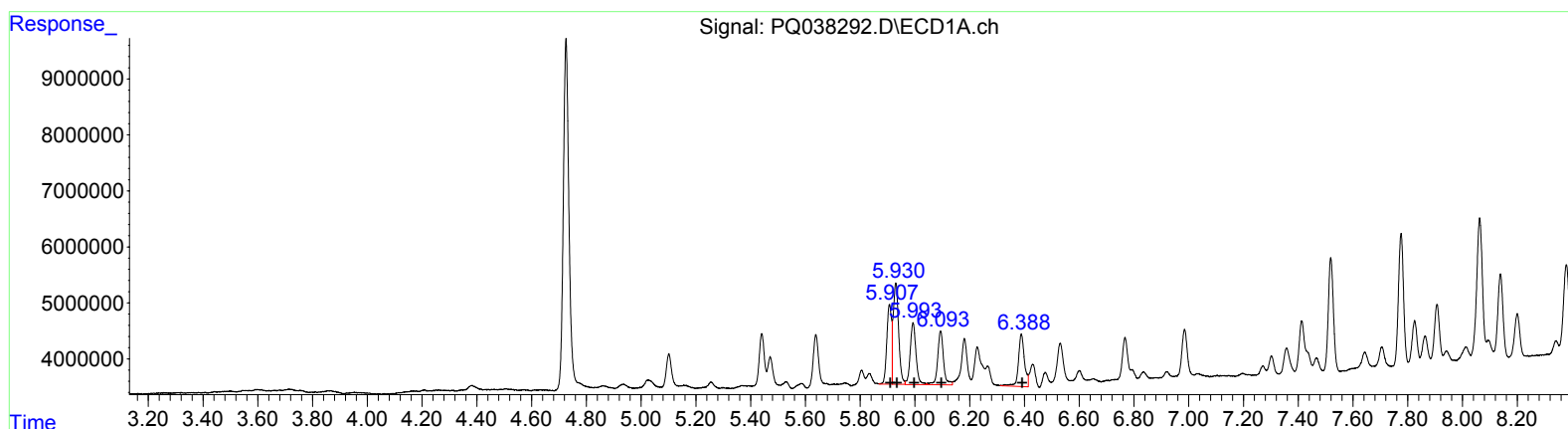
Instrument :
ECD_Q
ClientSampled :
ALCS27

Manual Integrations
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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Mar 26 00:34:17 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



(3) AR-1016-1 #2 (L1)
R.T. Response Conc
5.91 17031704 71.32
5.93 24714831 68.08
5.99 16066211 72.18
6.09 14229147 77.18
6.39 14333442 77.65

(3) AR-1016-1 #2 (L1)
R.T. Response Conc
5.11 7515023 70.34
5.13 10757667 69.44
5.31 5413766 67.52
5.35 5458179 85.96
5.57 5777409 65.96

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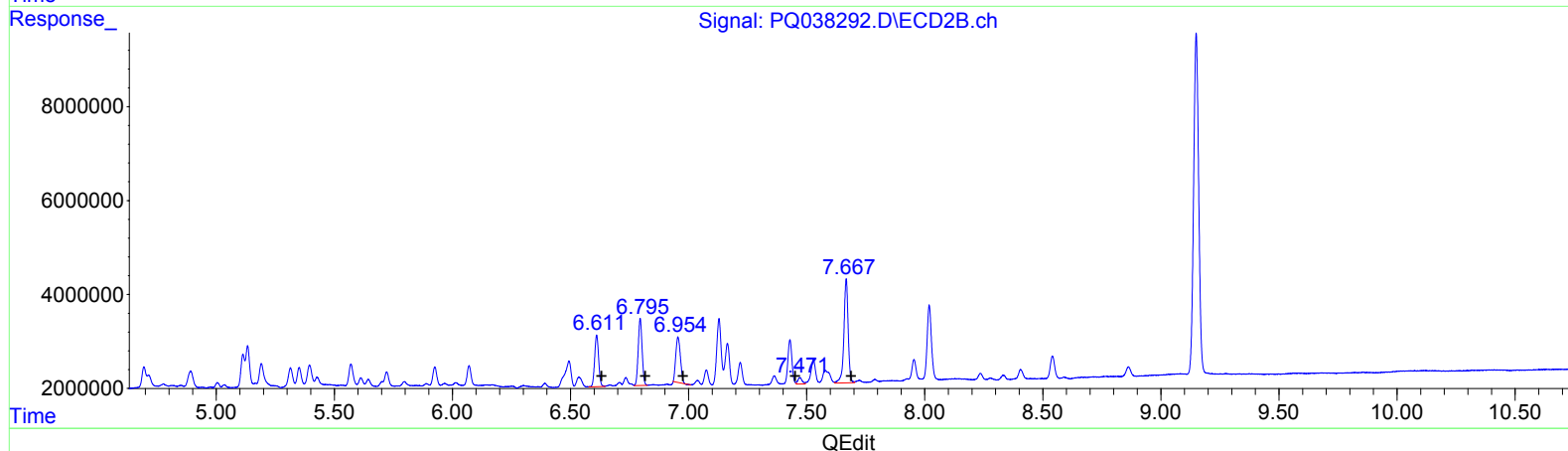
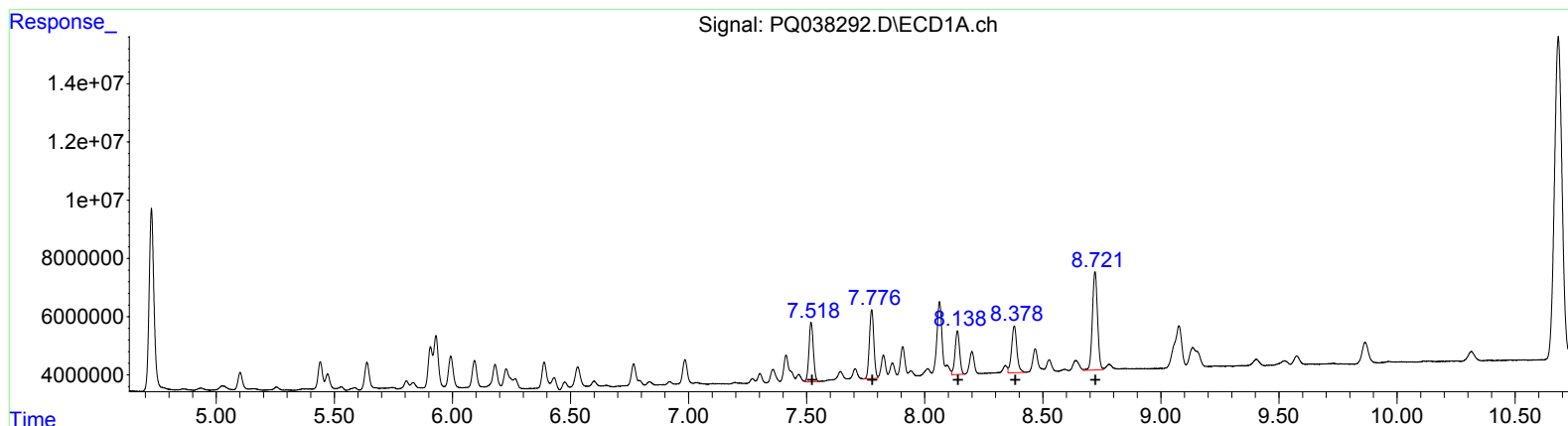
Instrument :
 ECD_Q
 ClientSampleId :
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(31) AR-1260-1 (L7)
 R.T. Response Conc
 7.52 26634490 62.60
 7.78 30747488 59.90
 8.14 20129995 52.04
 8.38 25044452 54.91
 8.72 51274259 54.15

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 6.61 12971771 63.45
 6.80 16382729 63.96
 6.96 13256094 55.41
 7.47 1726409 8.72
 7.67 27806798 56.55

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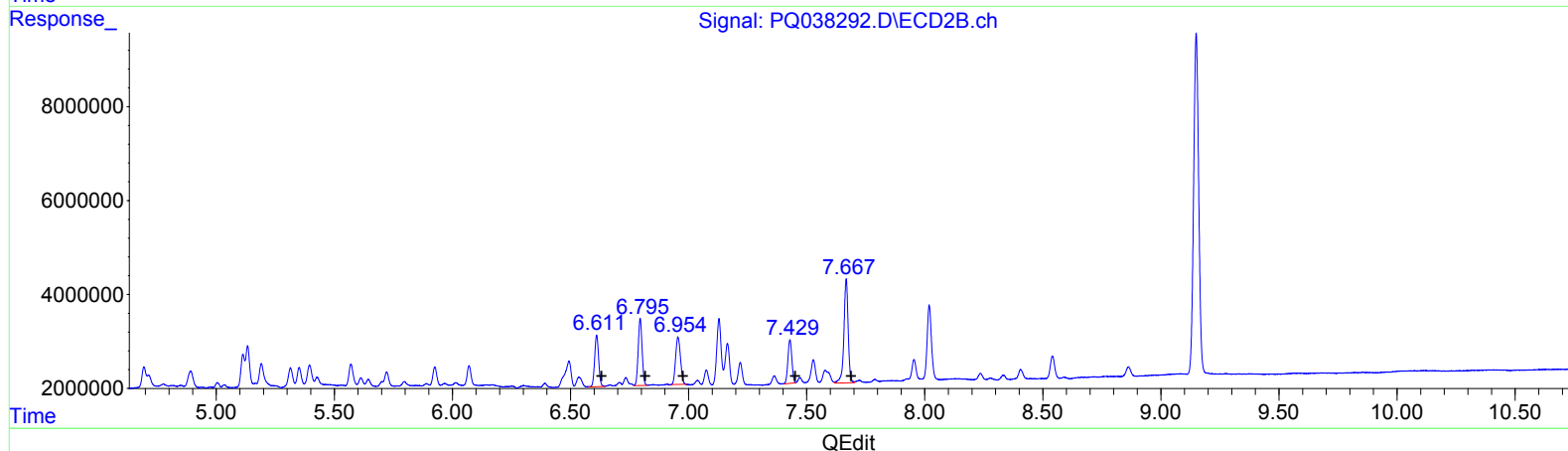
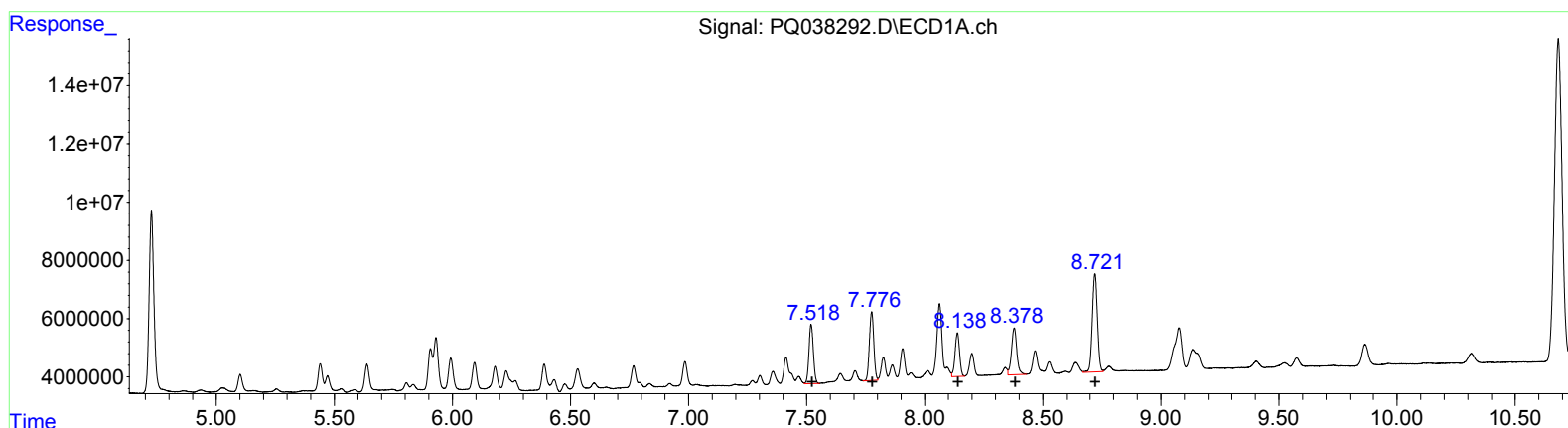
Instrument :
 ECD_Q
 ClientSampled :
 ALCS27

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 7.78 30747488 59.90
 8.14 20129995 52.04
 8.38 25044452 54.91
 8.72 51274259 54.15

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 6.61 12971771 63.45
 6.80 16382729 63.96
 6.95 14371127 60.07
 7.43 10729313 54.21
 7.67 27806798 56.55

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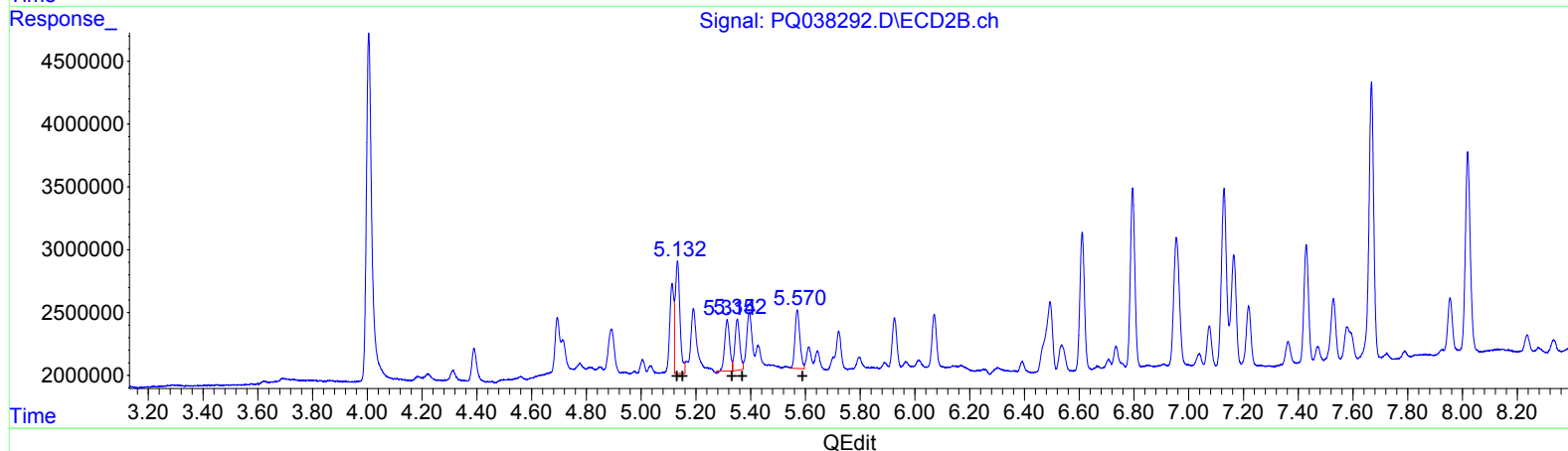
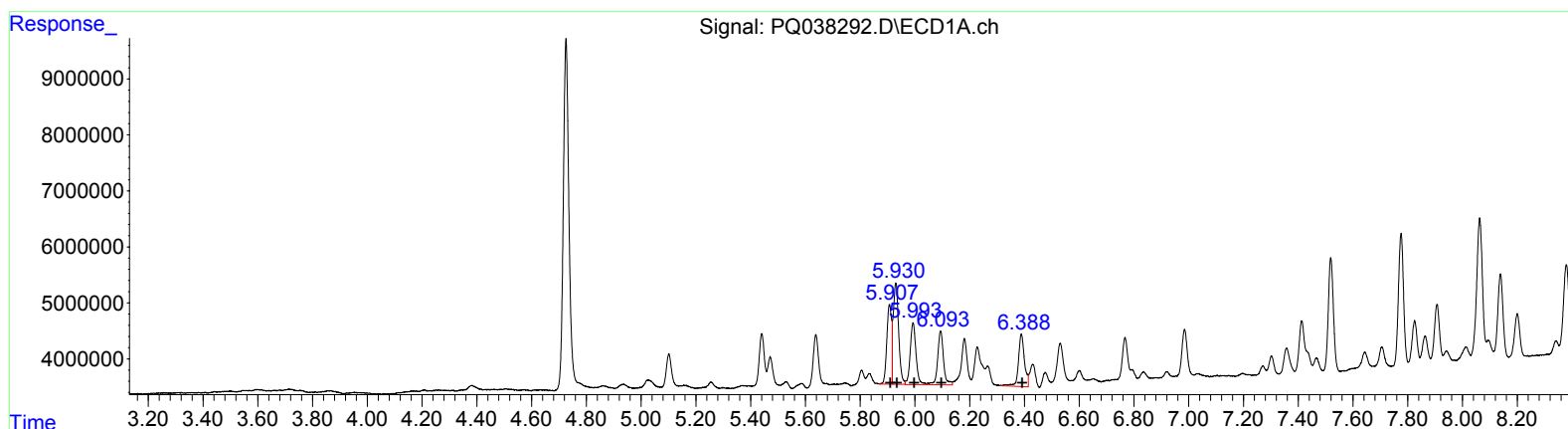
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(3) AR-1016-1 (L1)

R.T.	Response	Conc
5.91	17031704	71.32
5.93	24714831	68.08
5.99	16066211	72.18
6.09	14229147	77.18
6.39	14333442	77.65

(3) AR-1016-1 #2 (L1)

R.T.	Response	Conc
5.13	10757667	100.69
5.13	10757667	69.44
5.31	5448997	67.96
5.35	5026919	79.17
5.57	5777409	65.96