

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR010219\
Data File : PR035170.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 02 Jan 2019 12:06
Operator : SM\SJ
Sample : J6441-10DL 2X
Misc :
ALS Vial : 10 Sample Multiplier: 1

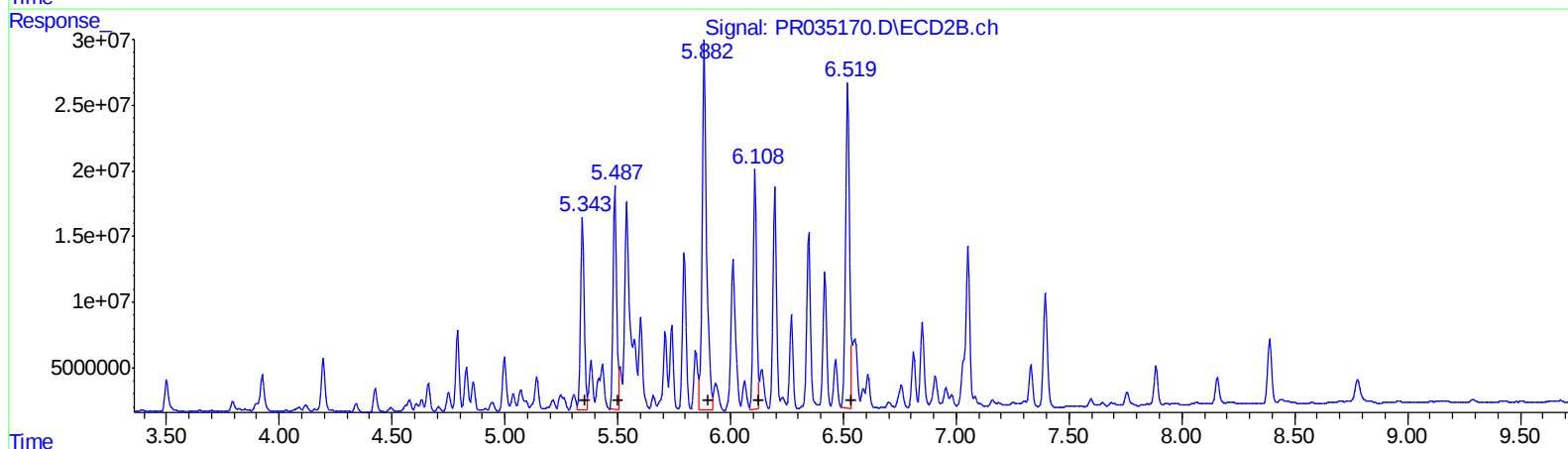
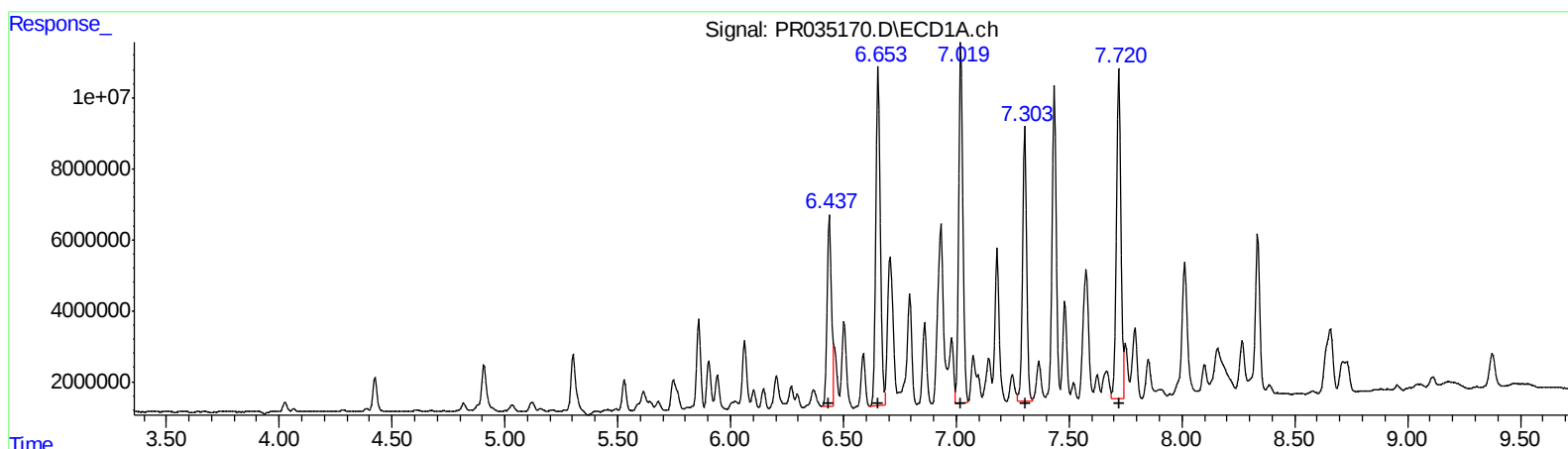
Instrument :
ECD_R
ClientSampleId :
BF023DL

Manual Integrations
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1/3/2019 11:07:13 AM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jan 03 02:57:26 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Dec 18 01:56:32 2018
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



QEdit

(26) AR-1254-1 (L6)
R.T. Response Conc
6.44 73211639 896.05
6.65 132053724 1033.47
7.02 130506107 966.91
7.30 97194368 916.25
7.72 126963061 1184.98

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.34 167026575 682.59
5.49 178403167 838.80
5.88 375996659 1052.27
6.11 195413078 827.35
6.52 301367736 944.90

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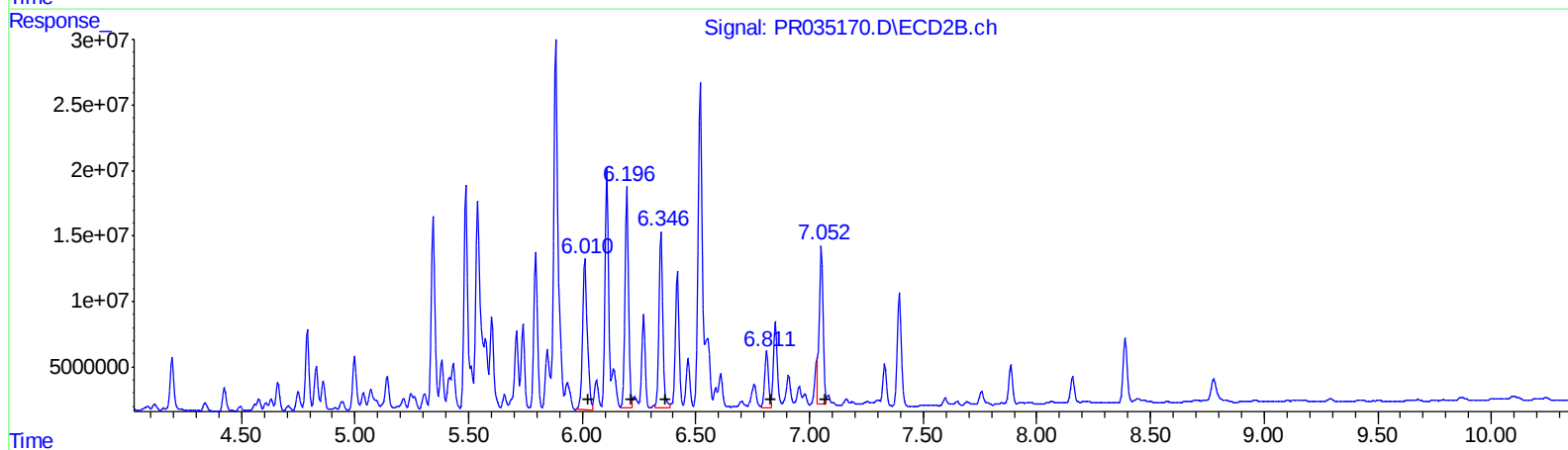
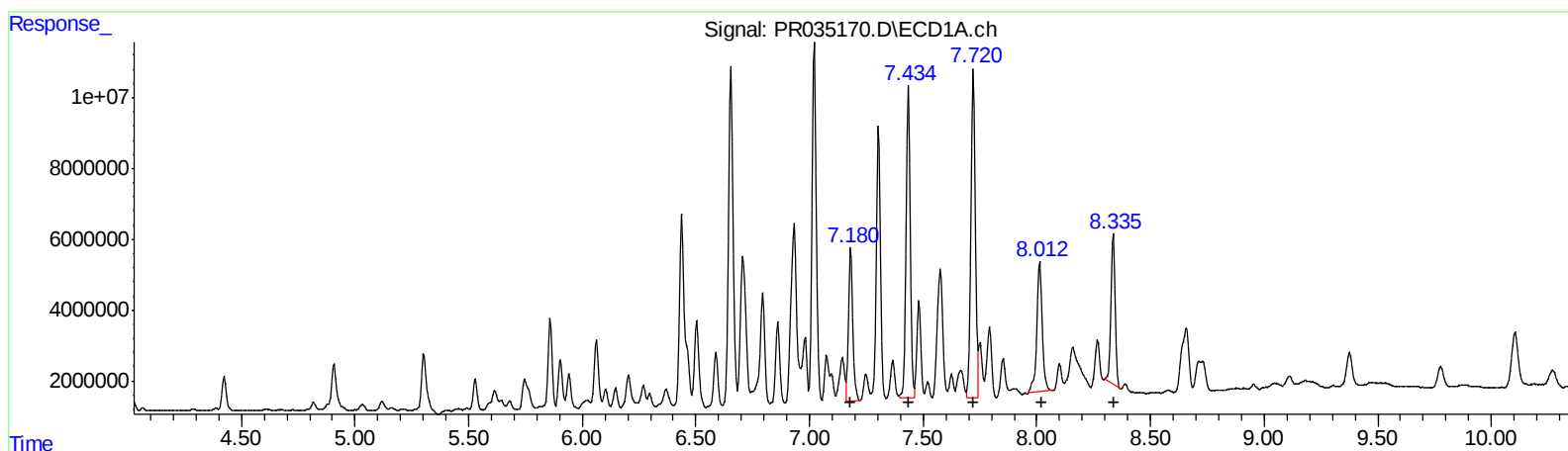
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
7.18 56341332 599.32
7.43 113489756 977.51
7.72 126963061 909.76
8.01 60960083 705.85
8.34 53992832 299.04

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.01 165016801 767.62
6.20 181341077 666.40
6.35 156391896 630.01
6.81 49435402 289.11
7.05 144213850 298.18

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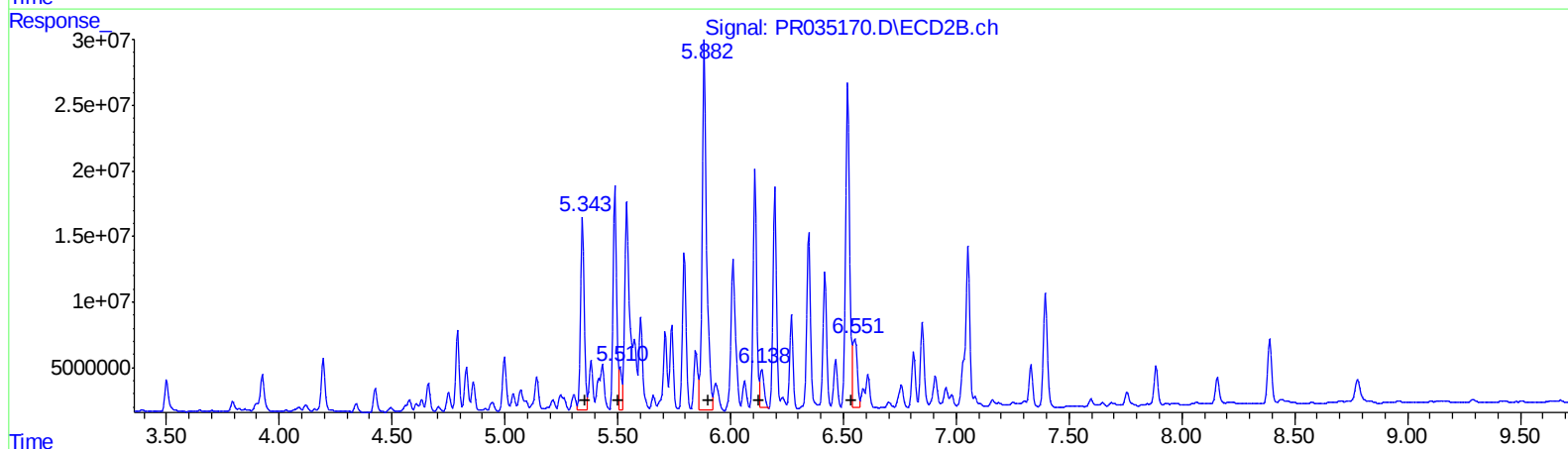
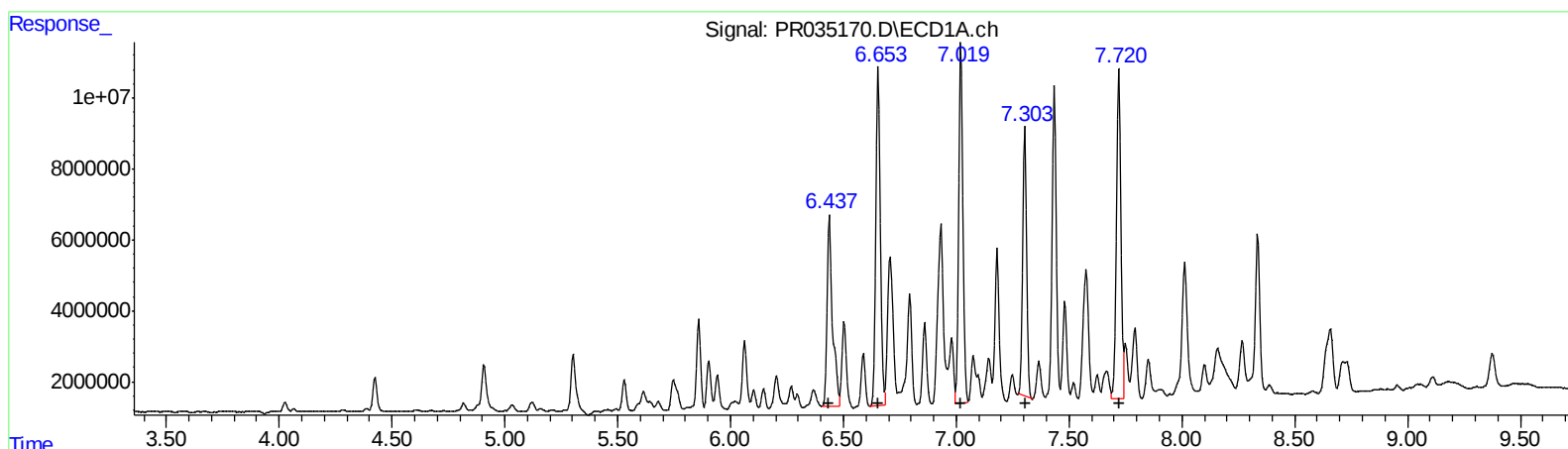
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Manual Integrations
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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jan 04 01:19:20 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Dec 18 01:56:32 2018
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QEdit

(26) AR-1254-1 (L6)
R.T. Response Conc
6.44 88962805 1088.83
6.65 132046520 1033.42
7.02 130472814 966.67
7.30 91798576 865.39
7.72 126991219 1185.25
(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.34 167026575 682.59
5.51 25344778 119.16
5.88 375996659 1052.27
6.14 37886954 160.41
6.55 75456188 236.58

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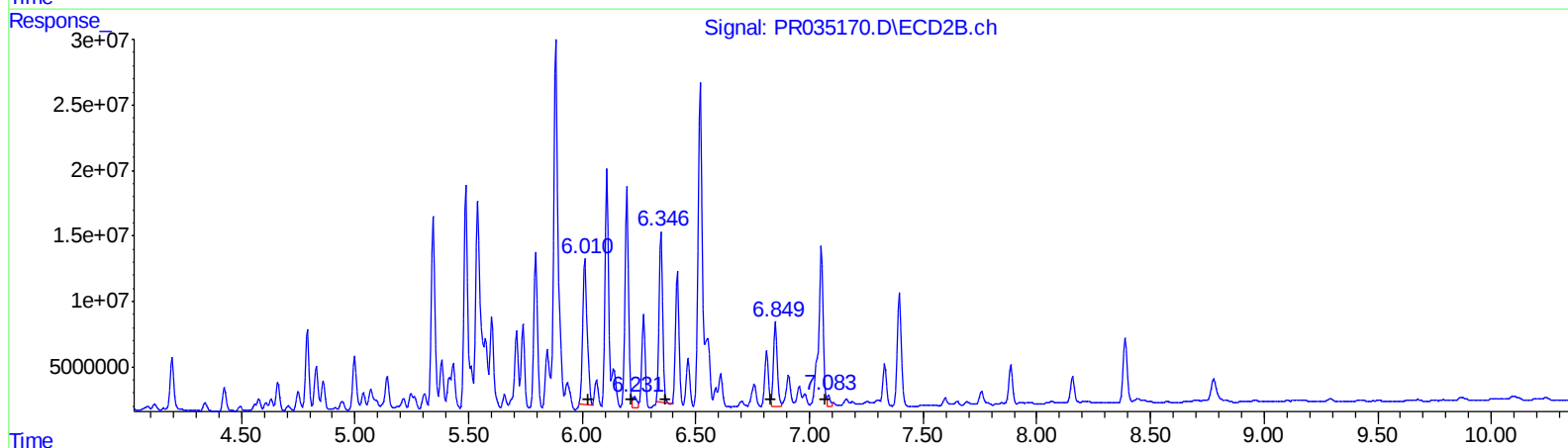
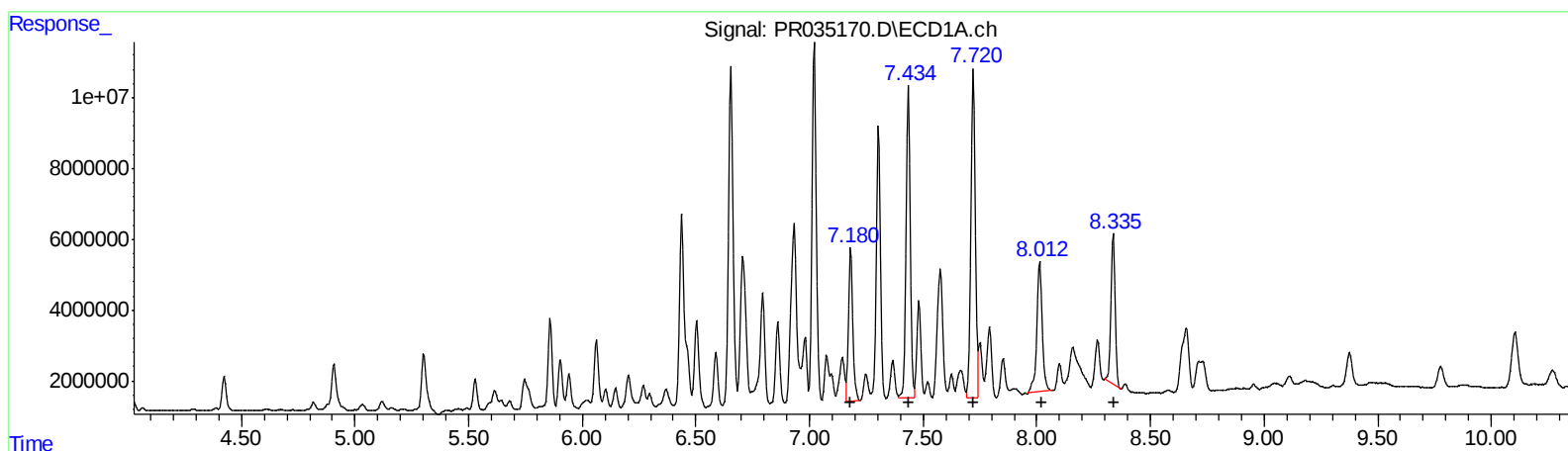
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QEdit

(31) AR-1260-1 (L7)
R.T. Response Conc
7.18 56335824 599.27
7.43 113509555 977.68
7.72 126991219 909.96
8.01 60960083 705.85
8.34 53974781 298.94
(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.01 150915024 702.02
6.23 10509374 38.62
6.35 141500927 570.03
6.85 76069347 444.88
7.08 8517185 17.61

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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
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System Monitoring Compounds

1) SA Tetrachlo...	4.423	3.501	12505441	29538833	6.429m	8.473 #
2) SA Decachlor...	10.104	8.389	29010704	59394494	14.757	13.509

Target Compounds

26) L6 AR-1254-1	6.437	5.344	73211639	167.0E6	896.048m	682.595
27) L6 AR-1254-2	6.653	5.487	132.1E6	178.4E6	1033.473	838.796m
28) L6 AR-1254-3	7.020	5.883	130.5E6	376.0E6	966.912	1052.274
29) L6 AR-1254-4	7.303	6.108	97194368	195.4E6	916.255m	827.354m
30) L6 AR-1254-5	7.720	6.519	127.0E6	301.4E6	1184.983	944.899m
31) L7 AR-1260-1	7.181	6.010	56341332	165.0E6	599.325	767.619m#
32) L7 AR-1260-2	7.434	6.196	113.5E6	181.3E6	977.507	666.397m#
33) L7 AR-1260-3	7.720	6.346	127.0E6	156.4E6	909.762	630.013m#
34) L7 AR-1260-4	8.012	6.811	60960083	49435402	705.854	289.112m#
35) L7 AR-1260-5	8.336	7.052	53992832	144.2E6	299.040	298.181m

55
 01/03/19

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.