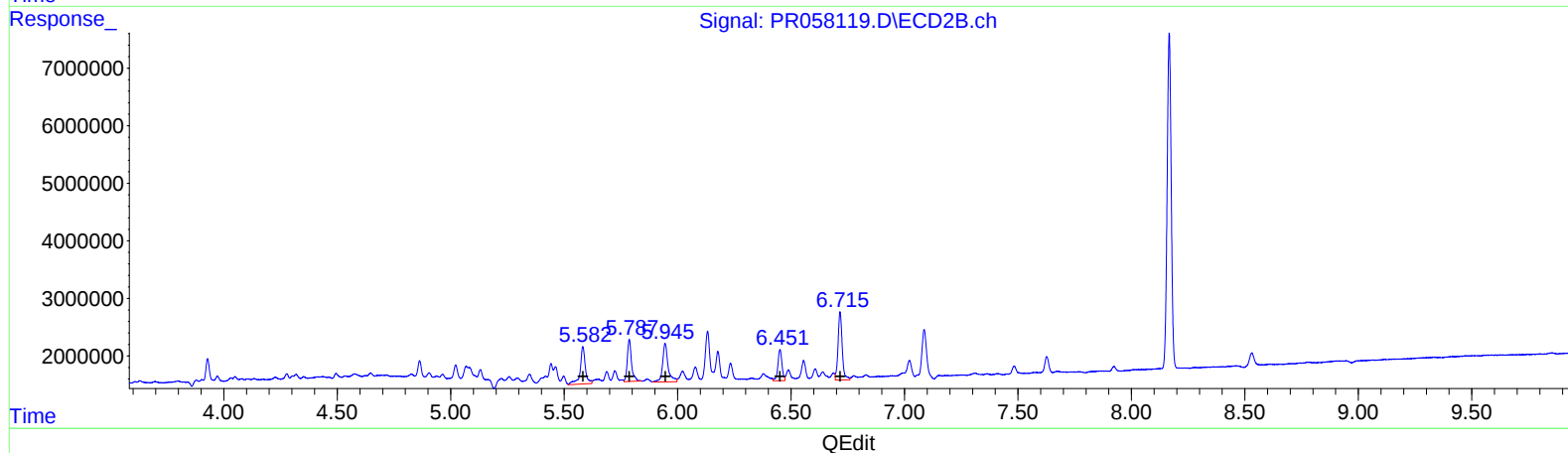
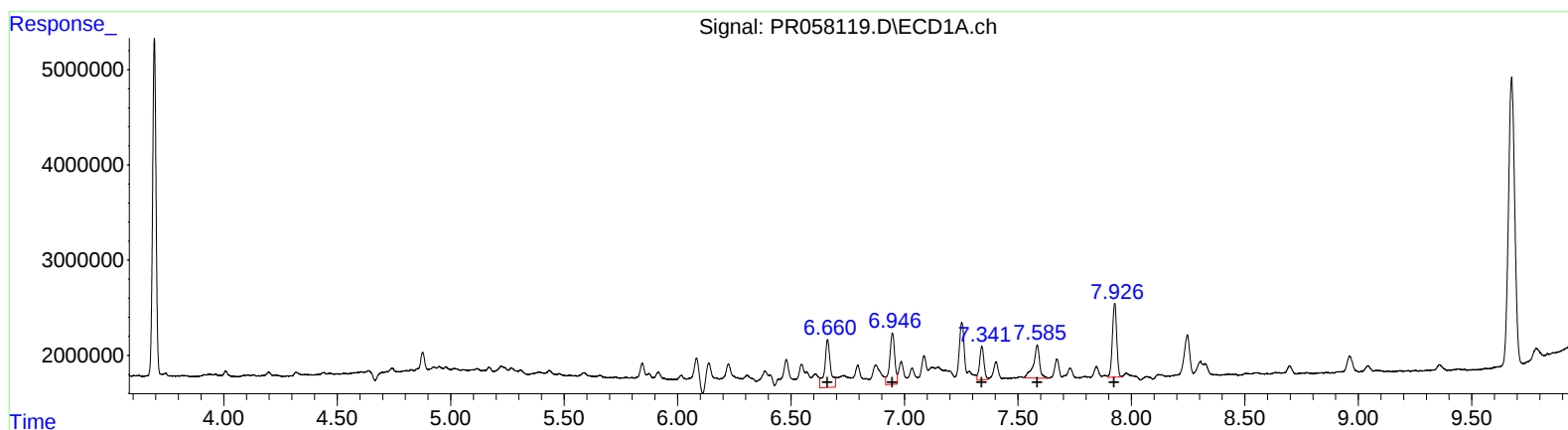


Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111722\
Data File : PR058119.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 17 Nov 2022 14:53
Operator : AJ\MA
Sample : N5603-05
Misc :
ALS Vial : 18 Sample Multiplier: 1

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 17 21:29:18 2022
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR111622CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Nov 17 05:36:05 2022
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

(31) AR-1260-1 (L7)

R.T.	Response	Conc
6.66	9102587	76.29
6.95	8395624	56.83
7.34	4755798	43.28
7.59	6551643	51.27
7.93	10286149	41.40

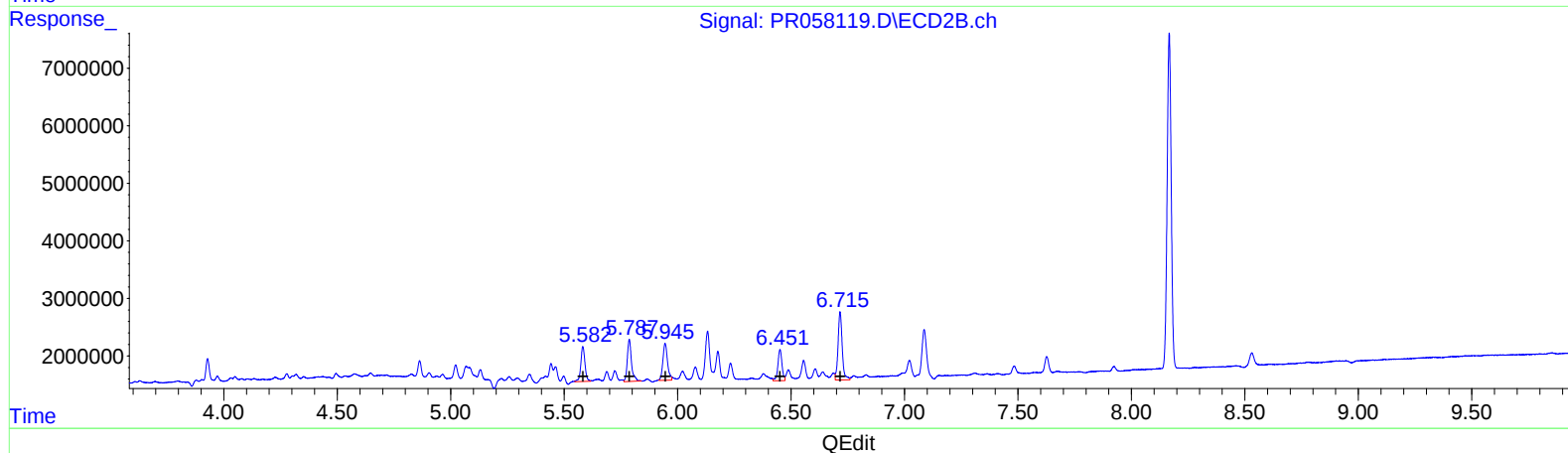
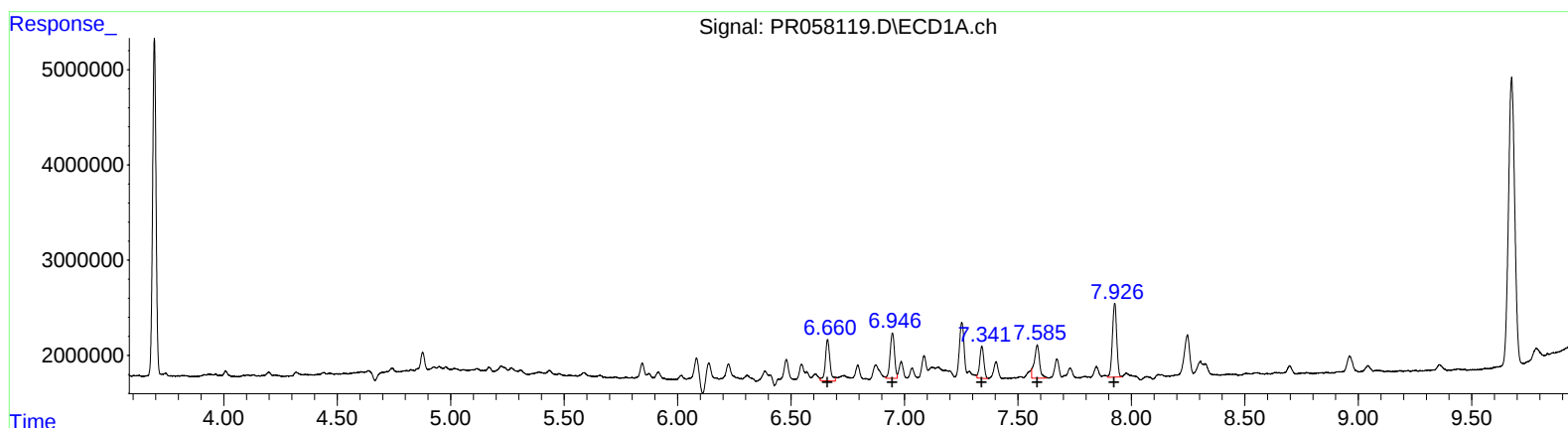
(31) AR-1260-1 #2 (L7)

R.T.	Response	Conc
5.58	10284463	63.34
5.79	9385782	47.08
5.94	11192860	57.54
6.45	6800678	42.92
6.72	15090128	39.80

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111722\
 Data File : PR058119.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Nov 2022 14:53
 Operator : AJ\MA
 Sample : N5603-05
 Misc :
 ALS Vial : 18 Sample Multiplier: 1

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 17 21:29:18 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR111622CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Nov 17 05:36:05 2022
 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

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 6.66 6138394 51.45
 6.95 6394341 43.28
 7.34 4278699 38.94
 7.59 5569557 43.58
 7.93 10286149 41.40

(31) AR-1260-1 #2 (L7)
 R.T. Response Conc
 5.58 7740347 47.67
 5.79 9385782 47.08
 5.94 9100334 46.78
 6.45 6800678 42.92
 6.72 15090128 39.80