

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR061020\
Data File : PR045790.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 11 Jun 2020 07:44
Operator : AJ\MA
Sample : L2966-03
Misc :
ALS Vial : 22 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :
ETXA1

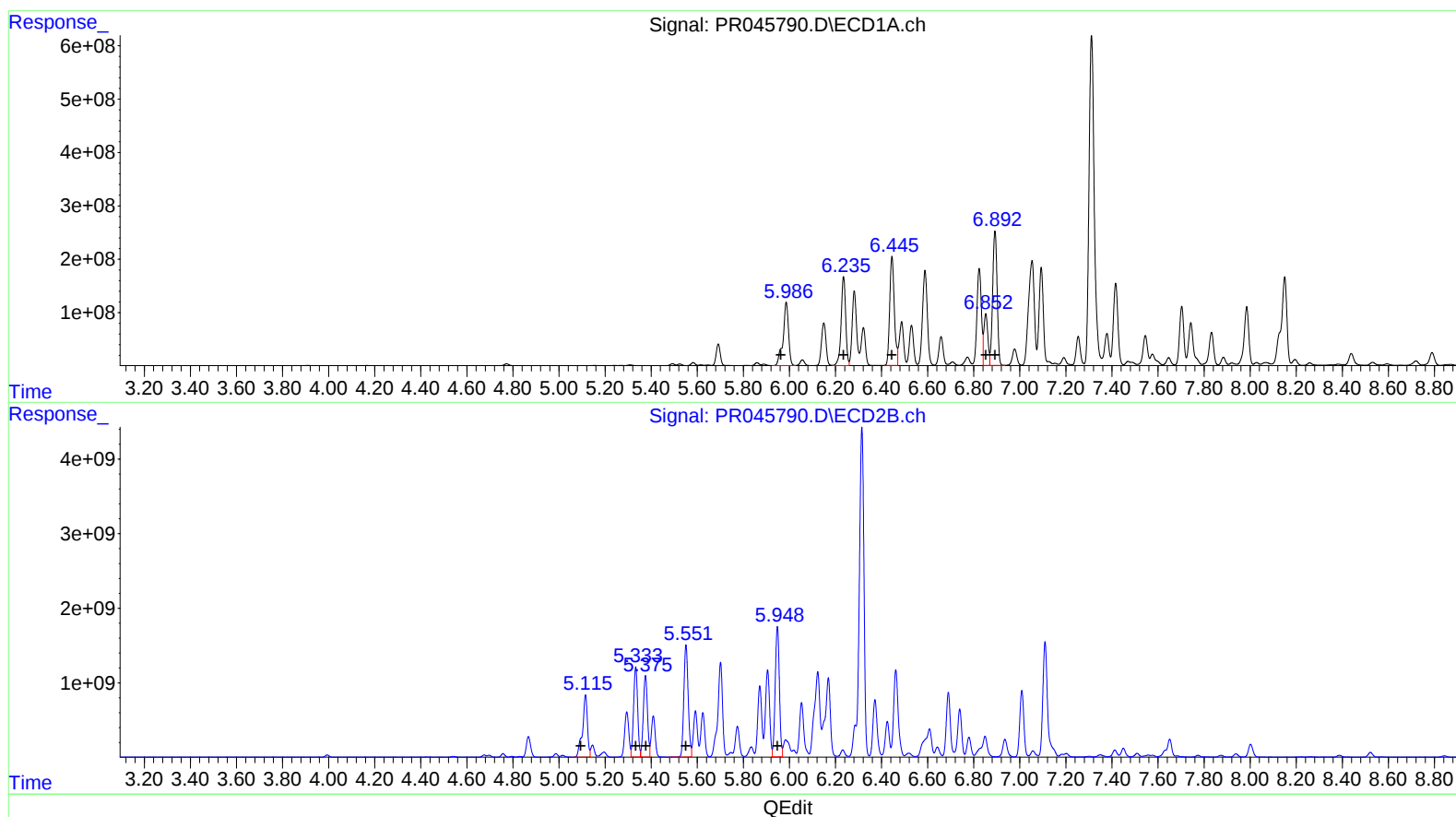
Manual Integrations
APPROVED

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jun 11 16:34:57 2020
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060920CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Jun 10 18:51:27 2020
Response via : Initial Calibration
Integrator: ChemStation

Sohil

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

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(21) AR-1248-1 (L5)
R.T. Response Conc
5.99 1961337210 48839.20
6.24 2270020224 41191.41
6.45 2851730300 46466.67
6.85 1149104804 15659.26
6.89 3405494926 48983.84

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
5.12 12421301933 38674.92
5.33 14739121599 37152.40
5.38 13679667689 33345.54
5.55 19799095990 39185.91
5.95 22027534832 42632.18

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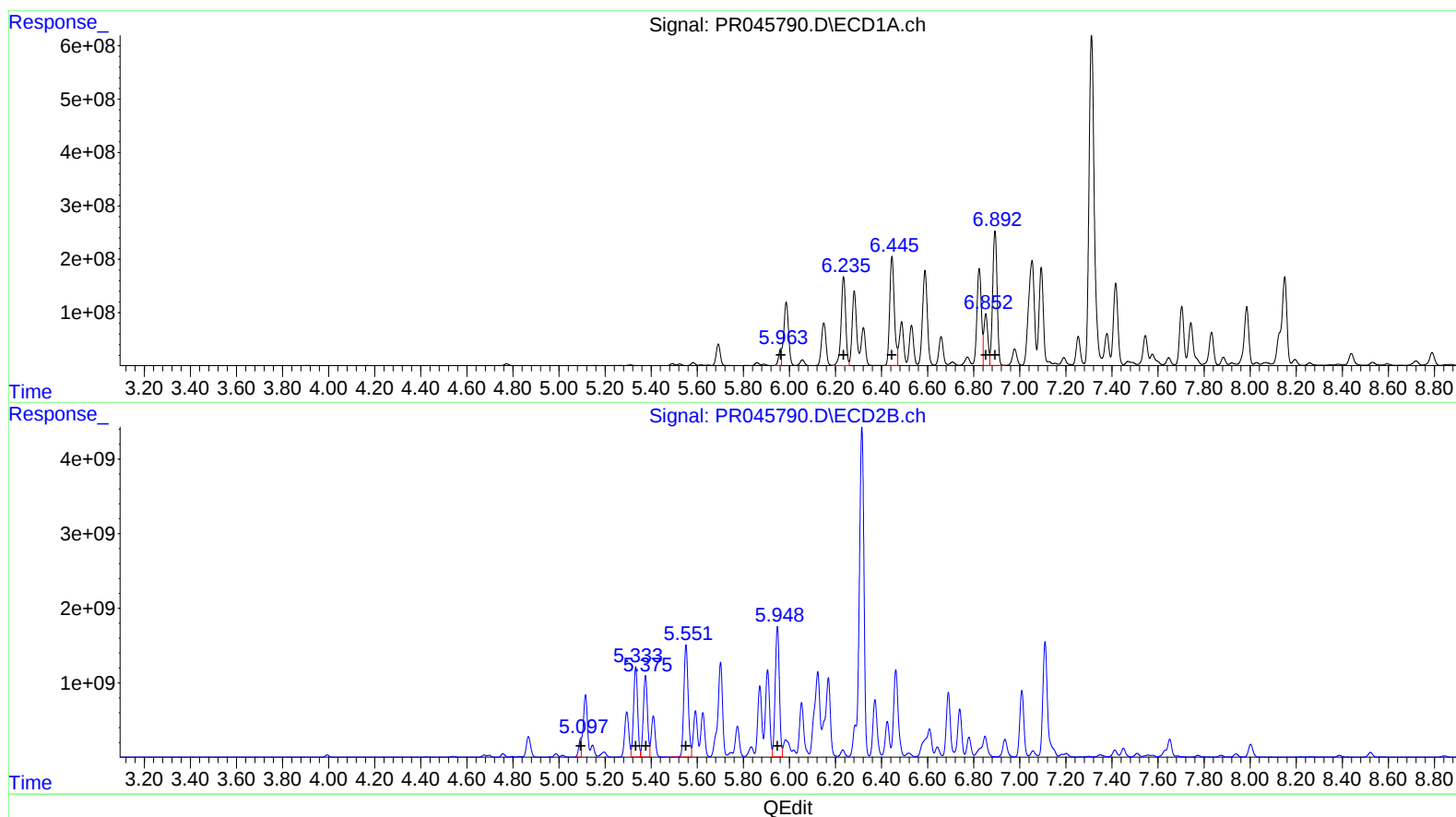
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(21) AR-1248-1 (L5)
R.T. Response Conc
5.96 261302771 6506.69
6.24 2270020224 41191.41
6.45 2851730300 46466.67
6.85 1149104804 15659.26
6.89 3405494926 48983.84

(21) AR-1248-1 #2 (L5)
R.T. Response Conc
5.10 1883199468 5863.52
5.33 14739121599 37152.40
5.38 13679667689 33345.54
5.55 19799095990 39185.91
5.95 22027534832 42632.18

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Instrument :
ECD_R
ClientSampled :
ETXA1

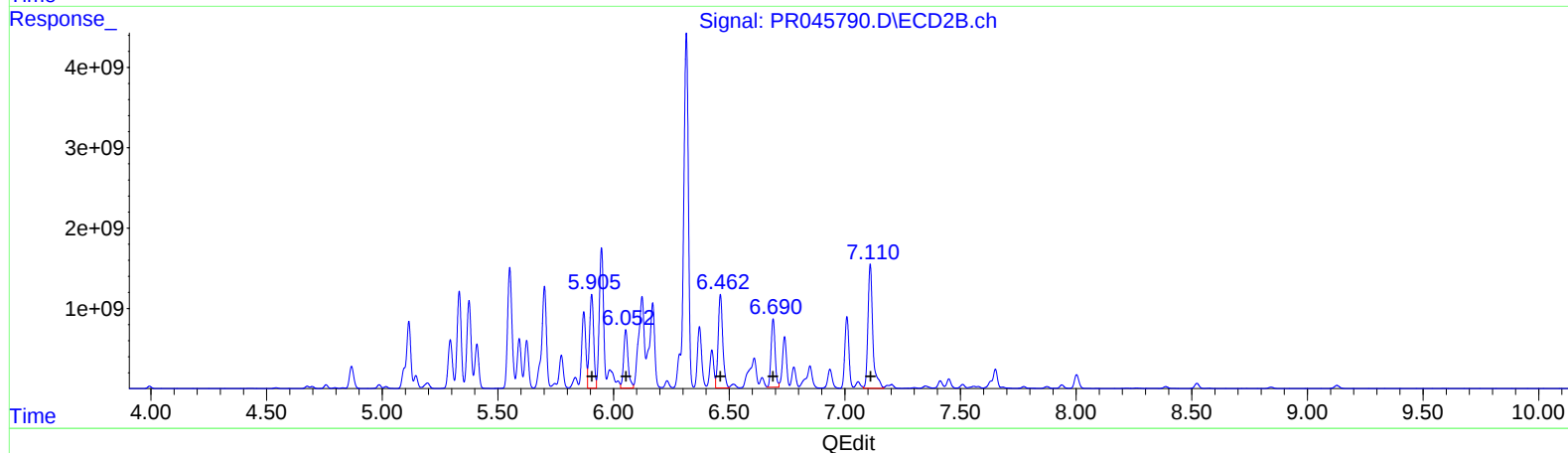
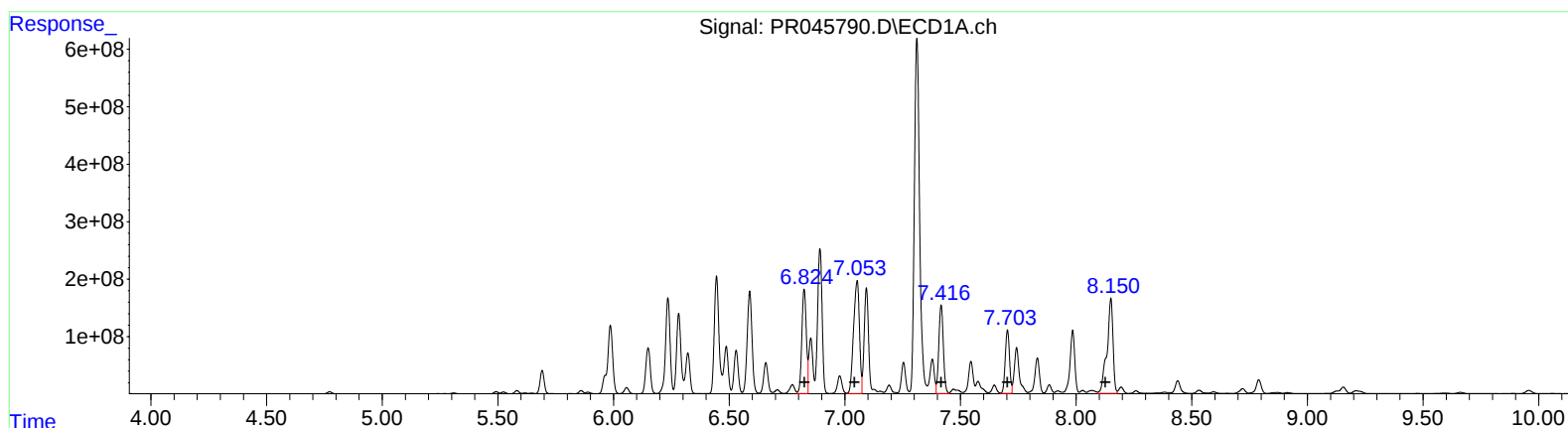
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QEdit

(26) AR-1254-1 (L6)
R.T. Response Conc
6.82 2446981077 34278.71
7.05 3446286728 30693.22
7.42 2096279634 17180.79
7.70 1423235500 15023.74
8.15 2998555500 29325.08

(26) AR-1254-1 #2 (L6)
R.T. Response Conc
5.91 14691577453 18646.48
6.05 9658028409 14080.76
6.46 15974008924 13933.45
6.69 10209517583 13582.36
7.11 22509672325 22549.77

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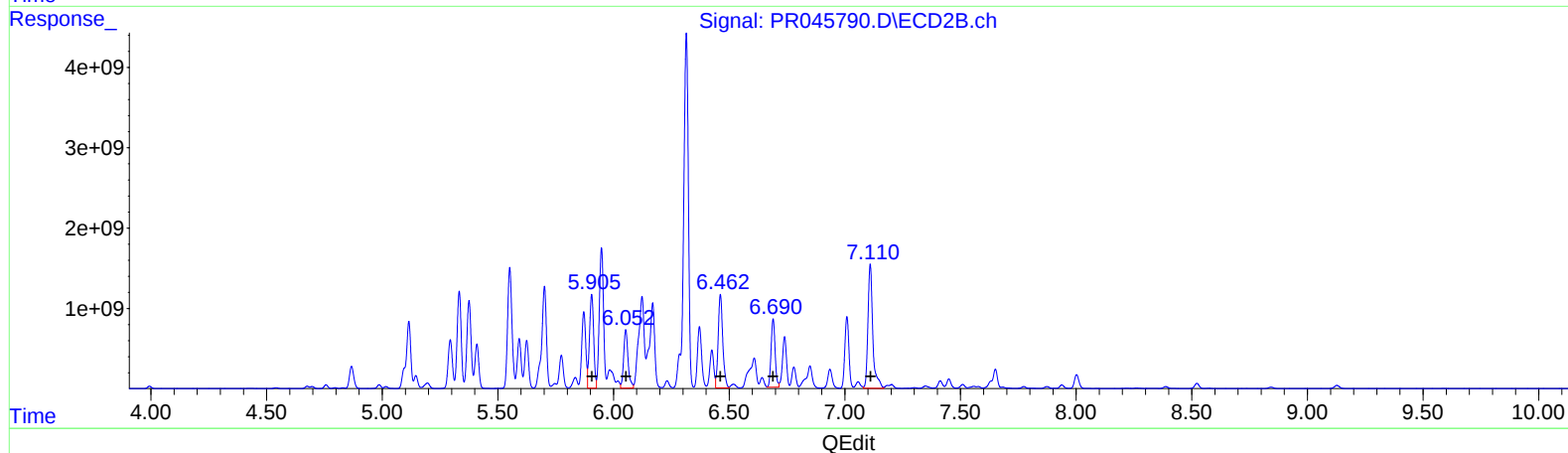
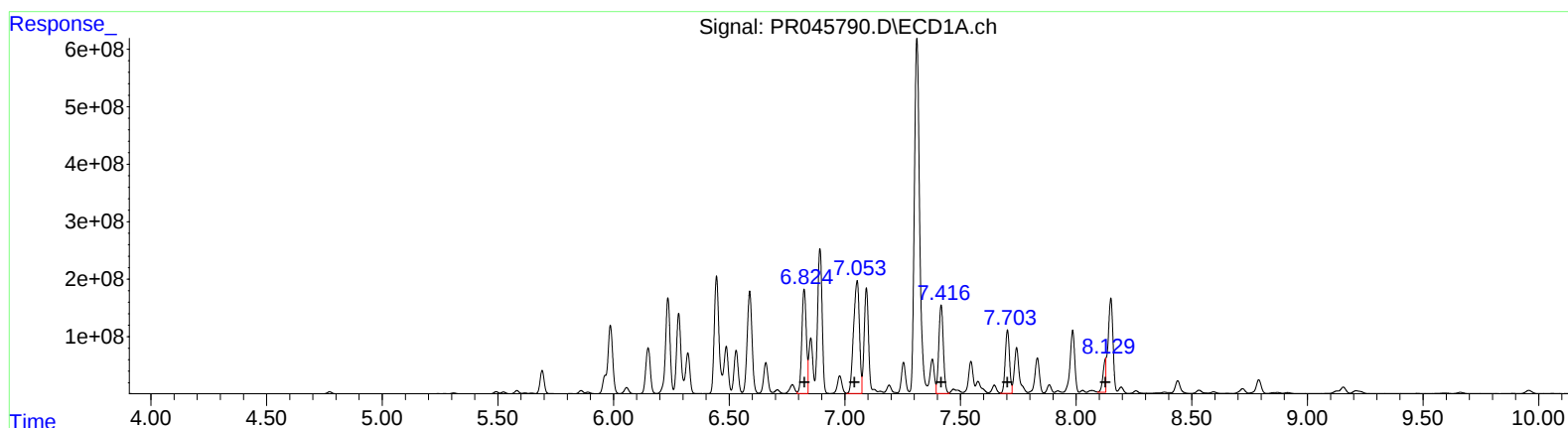
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8.13 500767857 4897.38

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Instrument :
 ECD_R
 Client Sampled :
 ETXA1

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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...	4.773	3.994	41947199	330.7E6	31.252	34.635
2) SA Decachlor...	10.786	9.127	75950610	583.1E6	46.832	48.624

Target Compounds

21) L5 AR-1248-1	5.963	5.097	261.3E6	1883.2E6	6506.693m	5863.522m
22) L5 AR-1248-2	6.235	5.333	2270.0E6	14739.1E6	41191.412	37152.404
23) L5 AR-1248-3	6.445	5.375	2851.7E6	13679.7E6	46466.673	33345.542 #
24) L5 AR-1248-4	6.853	5.551	1149.1E6	19799.1E6	15659.258	39185.909 #
25) L5 AR-1248-5	6.893	5.948	3405.5E6	22027.5E6	48983.836	42632.178
26) L6 AR-1254-1	6.824	5.906	2447.0E6	14691.6E6	34278.709	18646.482 #
27) L6 AR-1254-2	7.053	6.053	3446.3E6	9658.0E6	30693.218	14080.764 #
28) L6 AR-1254-3	7.416	6.462	2096.3E6	15974.0E6	17180.788	13933.446
29) L6 AR-1254-4	7.703	6.690	1423.2E6	10209.5E6	15023.740	13582.364
30) L6 AR-1254-5	8.129	7.110	500.8E6	22509.7E6	4897.376m	22549.766 #

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 06/15/20

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