

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102720\
 Data File : PR048273.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Oct 2020 23:55
 Operator : AJ\MA
 Sample : L4506-18MS 10X
 Misc :
 ALS Vial : 32 Sample Multiplier: 1

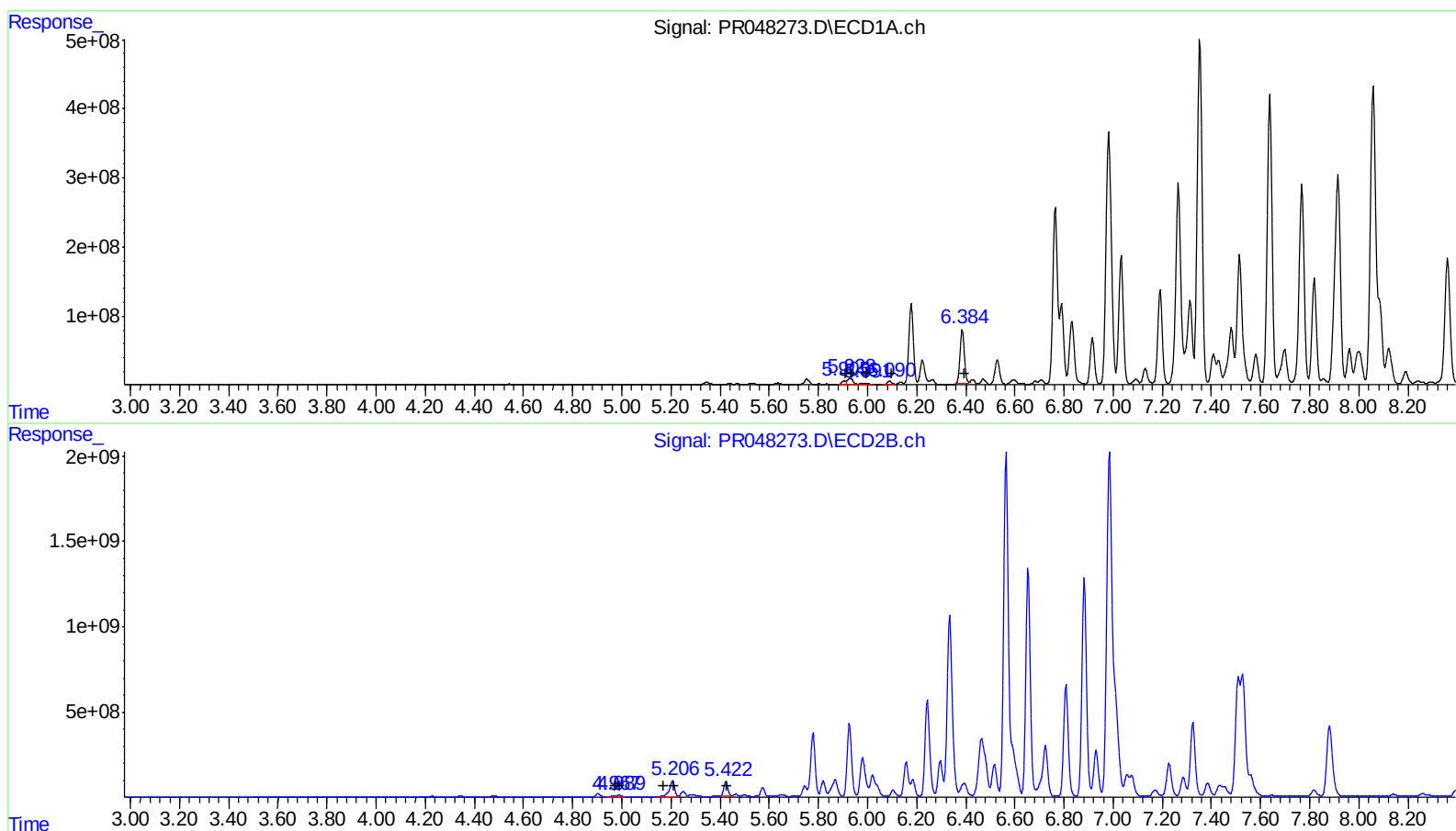
Instrument :
 ECD_R
 ClientSampleId :
 C0BK4MS

Manual Integrations
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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 28 07:26:55 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102120CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 21 10:52:16 2020
 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

(3) AR-1016-1 (L1)
 R.T. Response Conc
 5.91 53203929 702.18
 5.93 142150635 1335.37
 5.99 44544451 683.21
 6.09 63835147 1197.10
 6.39 976695276 18161.96
 (3) AR-1016-1 #2 (L1)
 R.T. Response Conc
 4.97 81588027 1116.79
 4.99 135332005 917.49
 5.21 1485216022 19284.84
 5.21 1485216022 36279.19
 5.42 958707013 13087.19

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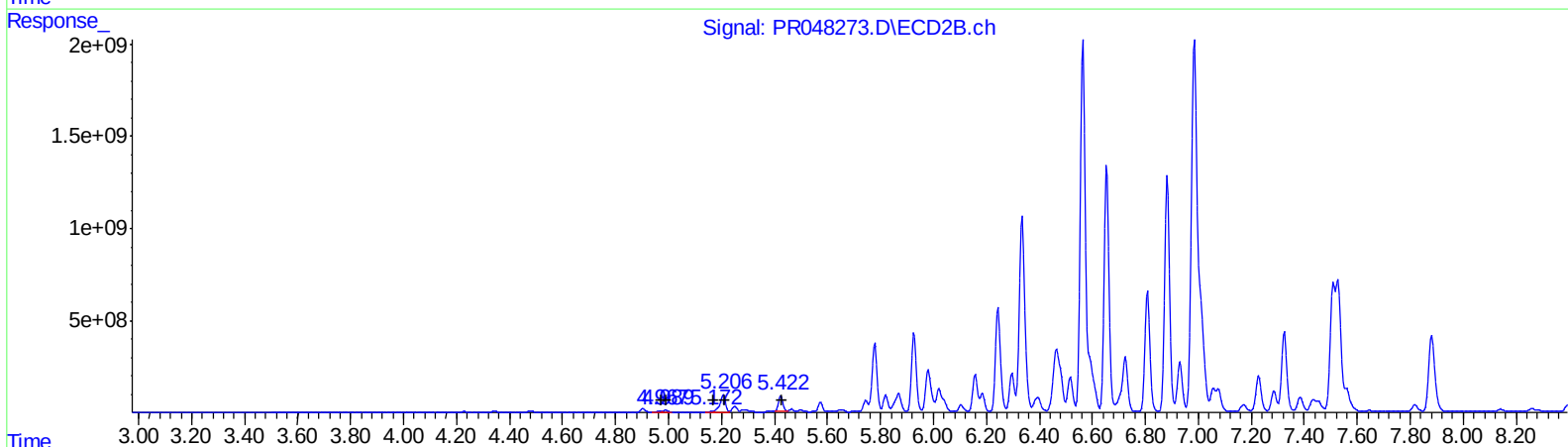
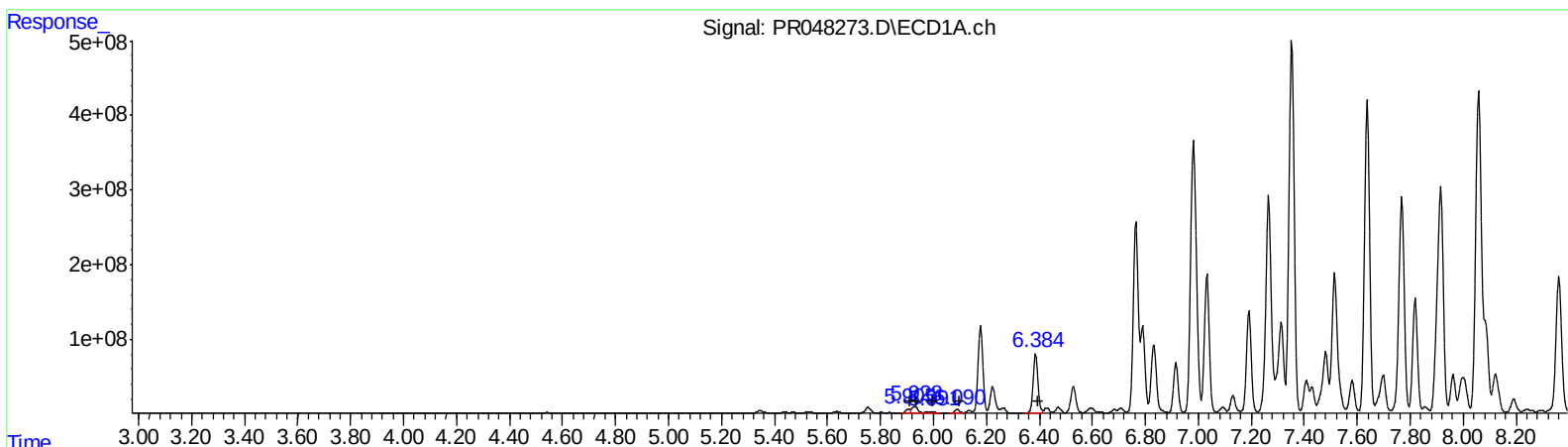
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 5.93 142150635 1335.37
 5.99 44544451 683.21
 6.09 63835147 1197.10
 6.38 1004567467 18680.25

(3) AR-1016-1 #2 (L1)
 R.T. Response Conc
 4.97 81588027 1116.79
 4.99 135332005 917.49
 5.17 75431474 979.44
 5.21 1425734738 34826.25
 5.42 958707013 13087.19

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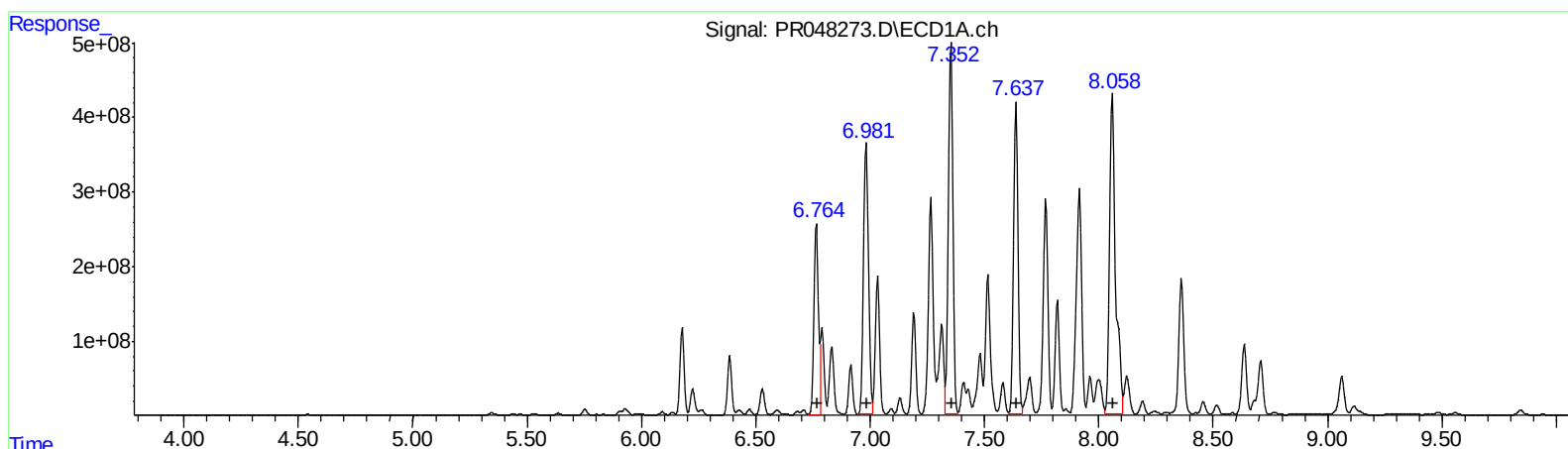
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 ClientSampled :
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(26) AR-1254-1 (L6)
 R.T. Response Conc
 6.76 3379448951 36433.63
 6.98 5590182416 38798.27
 7.35 6891166911 44942.29
 7.64 5641168019 47567.35
 8.06 7873705157 61833.18

(26) AR-1254-1 #2 (L6)
 R.T. Response Conc
 5.78 4746949922 29588.57
 5.93 5287222463 32264.35
 6.33 15441996088 42978.24
 6.56 30518810997 63548.07
 6.98 37624010397 60476.15

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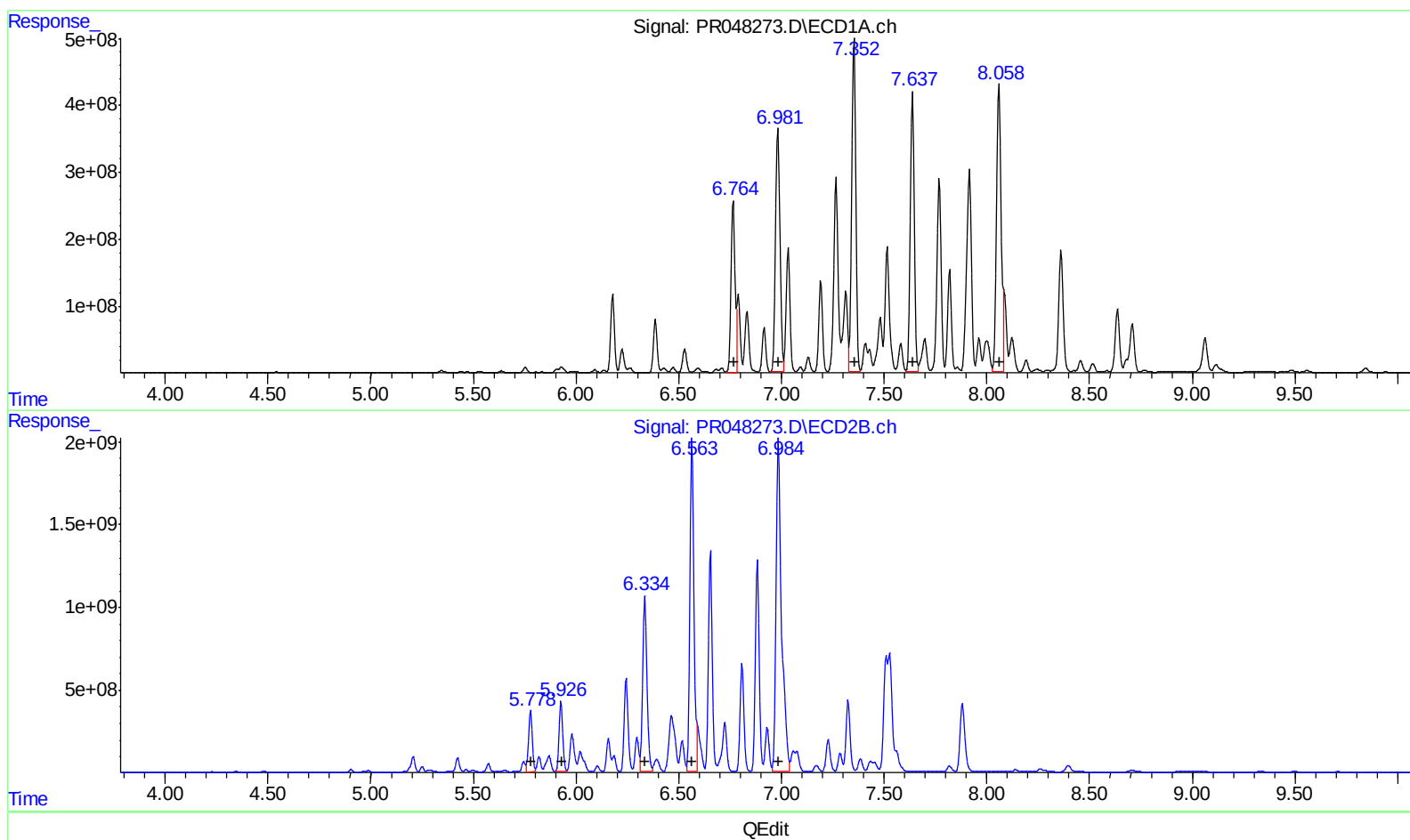
Instrument :
ECD_R
ClientSampled :
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Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.726	3.877	3598257	6445255	1.992	2.387
2) SA Decachlor...	10.657	8.979	18148384	80290869	9.010	7.176
Target Compounds						
3) L1 AR-1016-1	5.905	4.967	53203929	81588027	702.176	1116.785 #
4) L1 AR-1016-2	5.928	4.989	142.2E6	135.3E6	1335.369	917.493 #
5) L1 AR-1016-3	5.991	5.172	44544451	75431474	683.215	979.443m#
6) L1 AR-1016-4	6.090	5.206	63835147	1425.7E6	1197.100	34826.247m#
7) L1 AR-1016-5	6.384	5.423	1004.6E6	958.7E6	18680.253m	13087.194 #
26) L6 AR-1254-1	6.764	5.778	3379.4E6	4746.9E6	36433.634	29588.574
27) L6 AR-1254-2	6.982	5.926	5590.2E6	5287.2E6	38798.266	32264.349
28) L6 AR-1254-3	7.353	6.334	6891.2E6	15442.0E6	44942.288	42978.242
29) L6 AR-1254-4	7.637	6.563	5641.2E6	26776.8E6	47567.348	55756.324m
30) L6 AR-1254-5	8.058	6.985	6729.8E6	37624.0E6	52850.325m	60476.152
31) L7 AR-1260-1	7.514	6.464	2760.2E6	7030.4E6	26902.618	39657.160 #
32) L7 AR-1260-2	7.768	6.654	4099.8E6	17079.9E6	32312.587	28370.982
33) L7 AR-1260-3	8.122	6.808	771.2E6	8586.4E6	7966.022	23212.471 #
34) L7 AR-1260-4	8.361	7.285	2734.5E6	1504.9E6	24991.249	3324.531 #
35) L7 AR-1260-5	8.708	7.526	1314.2E6	11804.5E6	5783.166	6265.734

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

AJ
 11/03/20