

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR101320\
Data File : PR047629.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 13 Oct 2020 12:34
Operator : AJ\MA
Sample : L4267-03MSD
Misc :
ALS Vial : 16 Sample Multiplier: 1

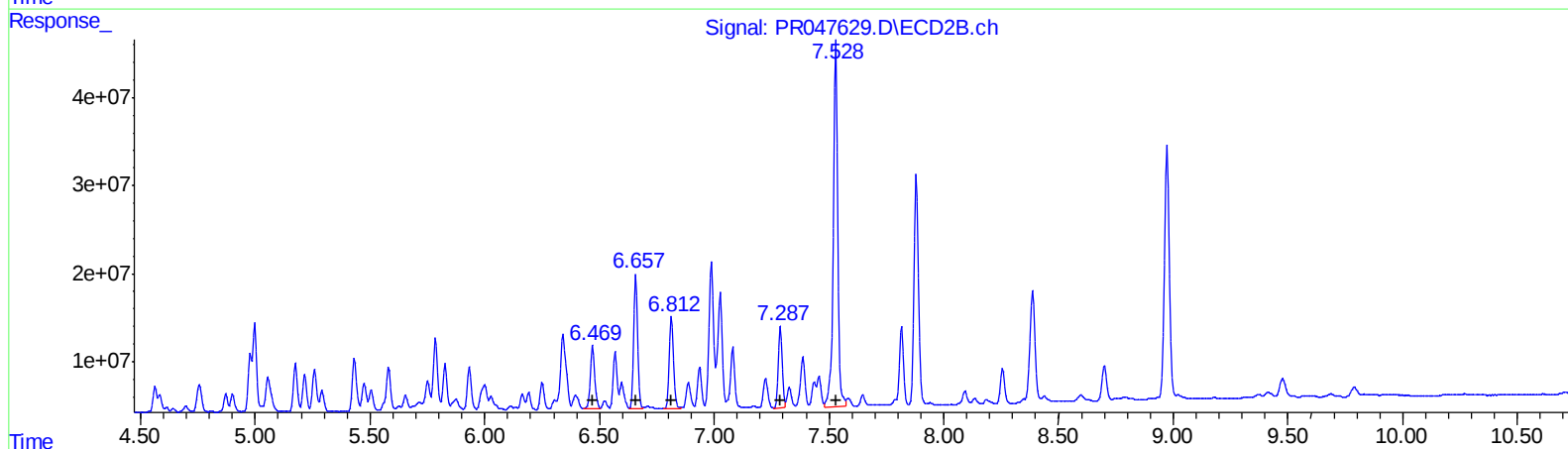
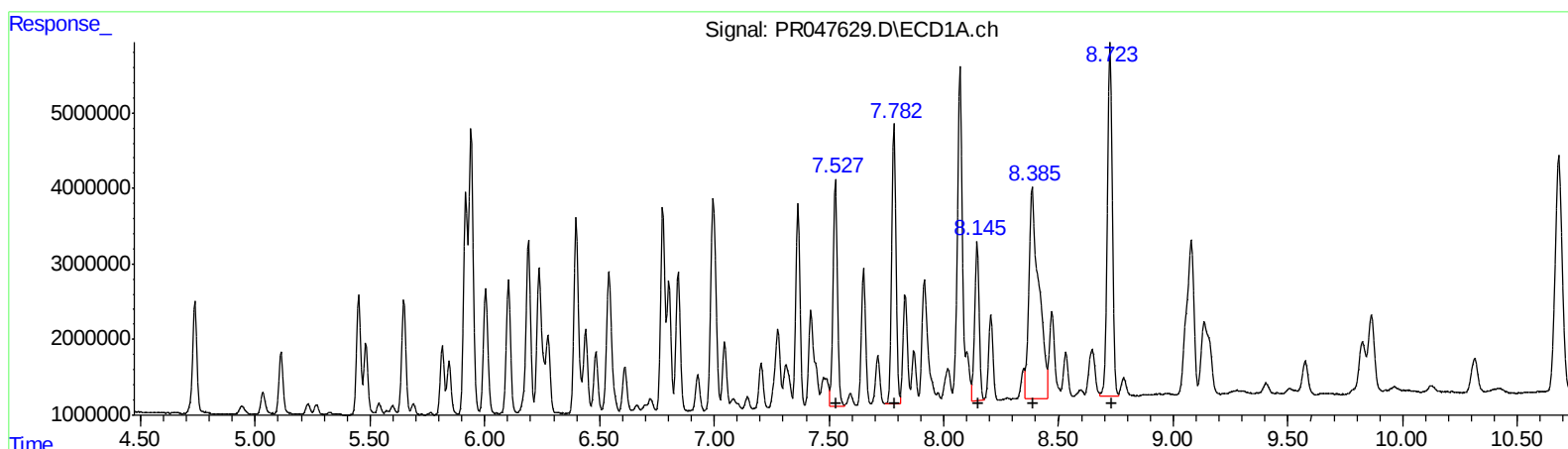
Instrument :
ECD_R
ClientSampleId :
BEQC3MSD

Manual Integrations
APPROVED

Ankita
10/14/2020 12:01:18 PM

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 14 06:30:15 2020
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR100920CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Oct 10 06:29:25 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

(31) AR-1260-1 (L7)
R.T. Response Conc
7.53 39384458 463.24
7.78 48187087 462.68
8.15 28607575 353.33
8.38 82647058 842.98
8.72 70131686 357.70
(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 94793353 380.79
6.66 182629855 310.59
6.81 135843187 336.62
7.29 111118352 248.27
7.53 556551645 285.13

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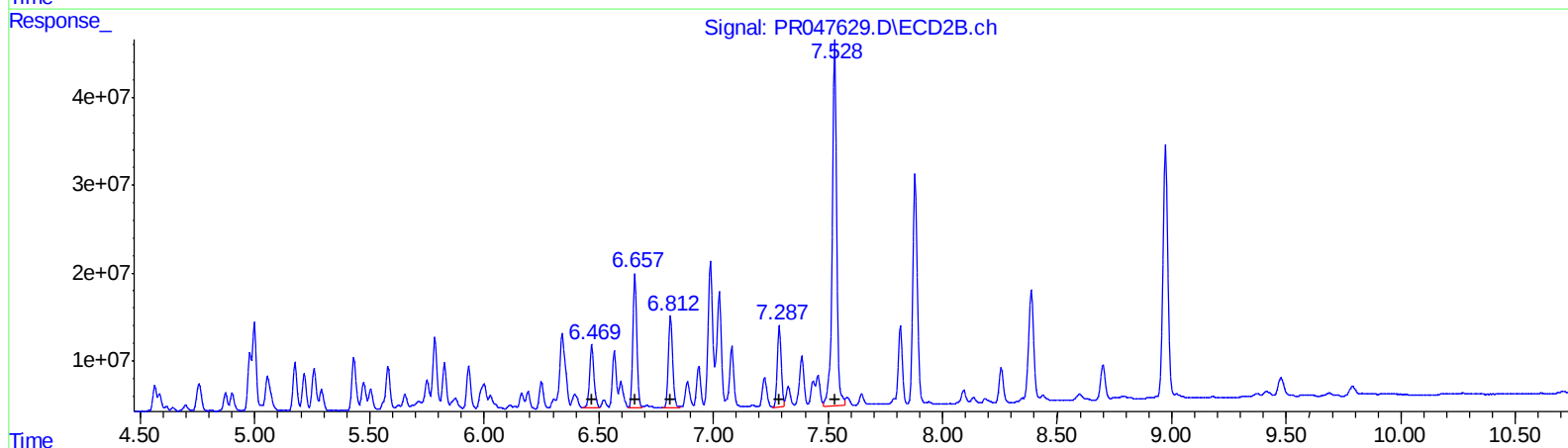
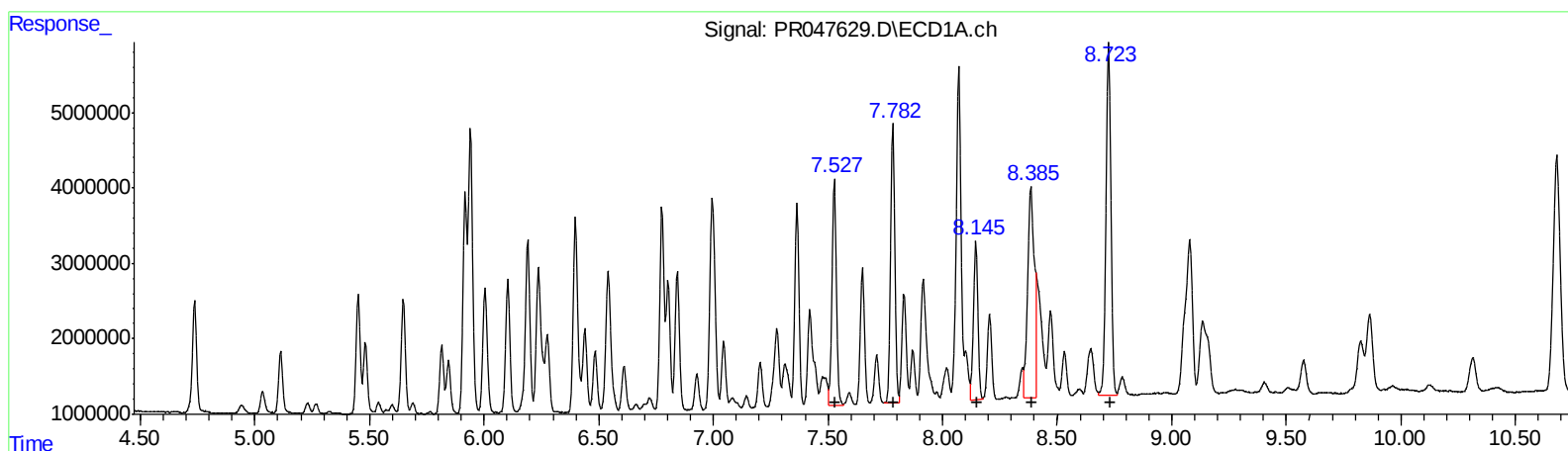
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QEdit

(31) AR-1260-1 #2 (L7)
R.T. Response Conc
7.53 39384458 463.24
7.78 48187087 462.68
8.15 28607575 353.33
8.39 54357498 554.44
8.72 70131686 357.70
(31) AR-1260-1 #2 (L7)
R.T. Response Conc
6.47 94793353 380.79
6.66 182629855 310.59
6.81 135843187 336.62
7.29 111118352 248.27
7.53 556551645 285.13

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 Acq On : 13 Oct 2020 12:34
 Operator : AJ\MA
 Sample : L4267-03MSD
 Misc :
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 BEQC3MSD

Manual Integrations
 APPROVED

Ankita
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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
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 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR100920CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Oct 10 06:29:25 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

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.737	3.886	19366307	46981844	16.126	13.397
2) SA Decachlor...	10.680	8.973	65813417	413.1E6	36.935	34.243
Target Compounds						
3) L1 AR-1016-1	5.917	4.977	34173536	64063546	632.503	514.765
4) L1 AR-1016-2	5.940	4.997	50726250	119.3E6	661.216	521.646
5) L1 AR-1016-3	6.003	5.174	22986388	64894129	485.064	542.004
6) L1 AR-1016-4	6.103	5.215	23208062	51195189	585.644	761.528 #
7) L1 AR-1016-5	6.398	5.431	35417274	75362803	870.342	635.788 #
21) L5 AR-1248-1	5.917	4.977	34173536	64063546	1008.711	815.239
22) L5 AR-1248-2	6.190	5.215	32323457	51195189	652.113	541.019
23) L5 AR-1248-3	6.398	5.258	35417274	62132610	628.257	534.652
24) L5 AR-1248-4	6.803	5.431	20509534	75362803	308.139	490.789 #
25) L5 AR-1248-5	6.842	5.827	24338371	64229799	378.506	298.466
26) L6 AR-1254-1	6.776	5.785	34011173	105.3E6	517.422	443.780
27) L6 AR-1254-2	6.995	5.932	44927025	59023452	436.596	258.922 #
28) L6 AR-1254-3	7.365	6.340	34938548	147.0E6	323.438	328.166
29) L6 AR-1254-4	7.650	6.568	23087711	75891206	263.103	171.575 #
30) L6 AR-1254-5	8.071	6.987	64150662	229.5E6	665.805	385.994 #
31) L7 AR-1260-1	7.527	6.470	39384458	94793353	463.238	380.786
32) L7 AR-1260-2	7.783	6.657	48187087	182.6E6	462.680	310.585 #
33) L7 AR-1260-3	8.145	6.813	28607575	135.8E6	353.329	336.618
34) L7 AR-1260-4	8.385	7.288	54357498	111.1E6	554.436m	248.267 #
35) L7 AR-1260-5	8.724	7.529	70131686	556.6E6	357.704	285.132

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

AJ
 10/12/20