

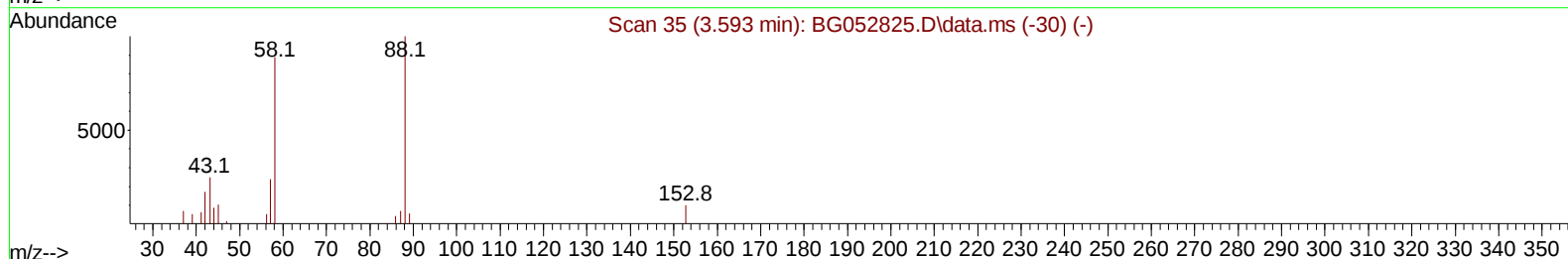
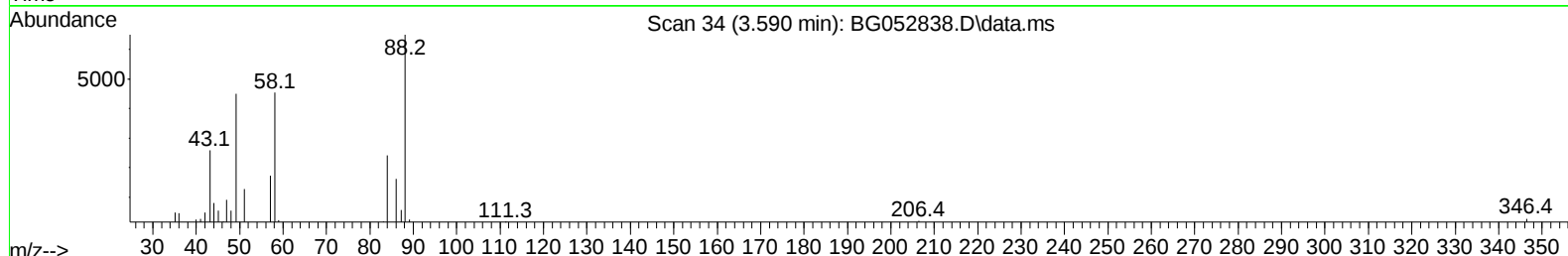
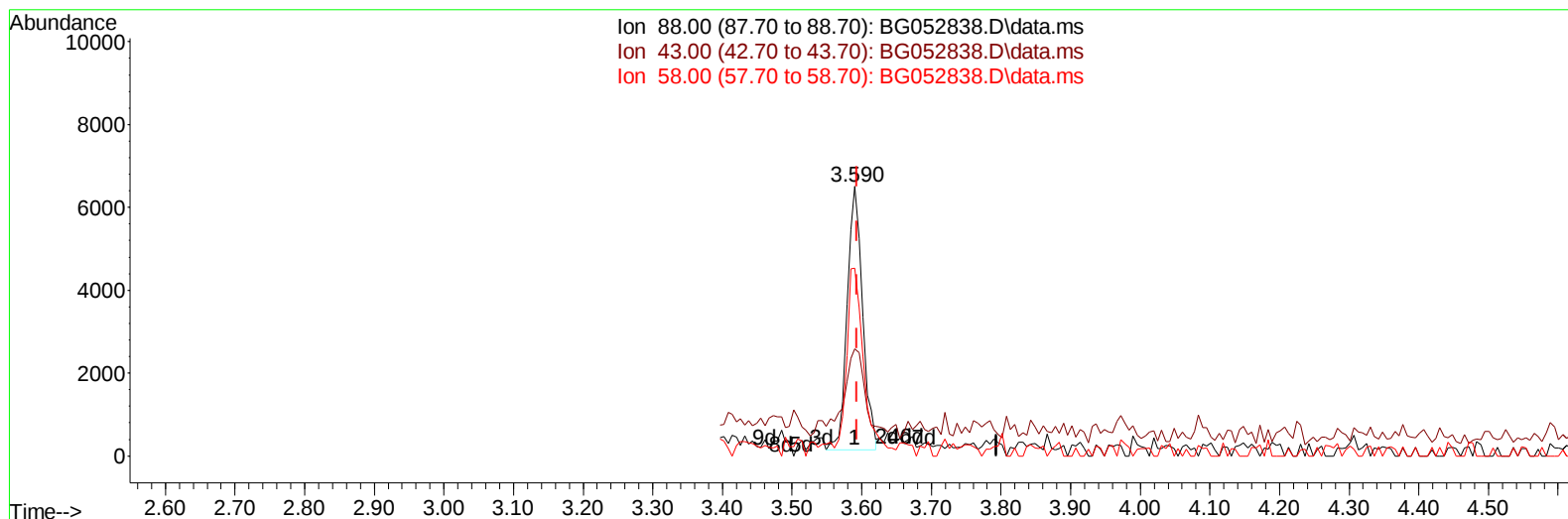
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
 Data File : BG052838.D  
 Acq On : 25 Mar 2022 20:37  
 Operator : CG/JU  
 Sample : PB143573BS  
 Misc :  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
 BNA\_G  
 ClientSampleId :  
 SLCS573

Manual IntegrationsAPPROVED

Quant Time: Mar 28 04:46:17 2022  
 Quant Method : Z:\svoasrv\HPCHEM1\BNA\_G\Methods\SFAM-EPA-BG031822.M  
 Quant Title : SVOA CALIBRATION  
 QLast Update : Wed Mar 23 13:16:32 2022  
 Response via : Initial Calibration

Reviewed By :Jagrut Upadhyay 03/28/2022  
 Supervised By :mohammad ahmed 03/29/2022



TIC: BG052838.D\data.ms

(2) 1,4-Dioxane

3.590min (-0.003) 10.45 ng/uL

response 9801

| Ion   | Exp%   | Act%   |
|-------|--------|--------|
| 88.00 | 100.00 | 100.00 |
| 43.00 | 38.30  | 39.65  |
| 58.00 | 73.20  | 69.77  |
| 0.00  | 0.00   | 0.00   |

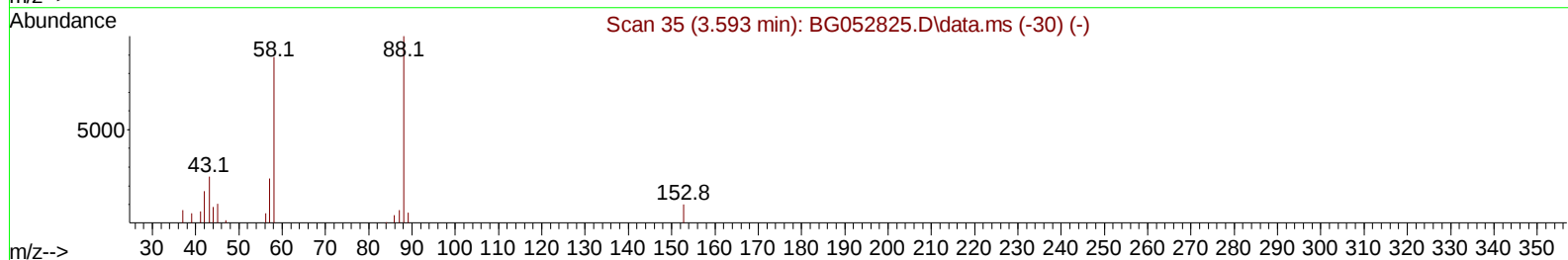
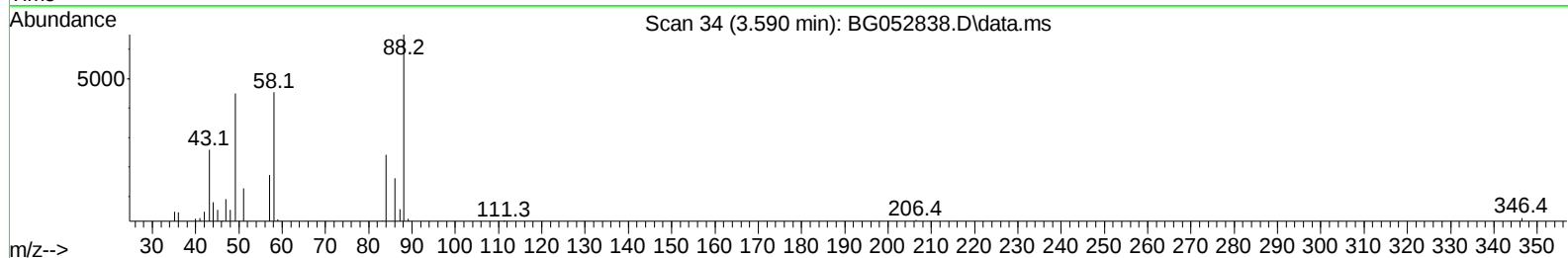
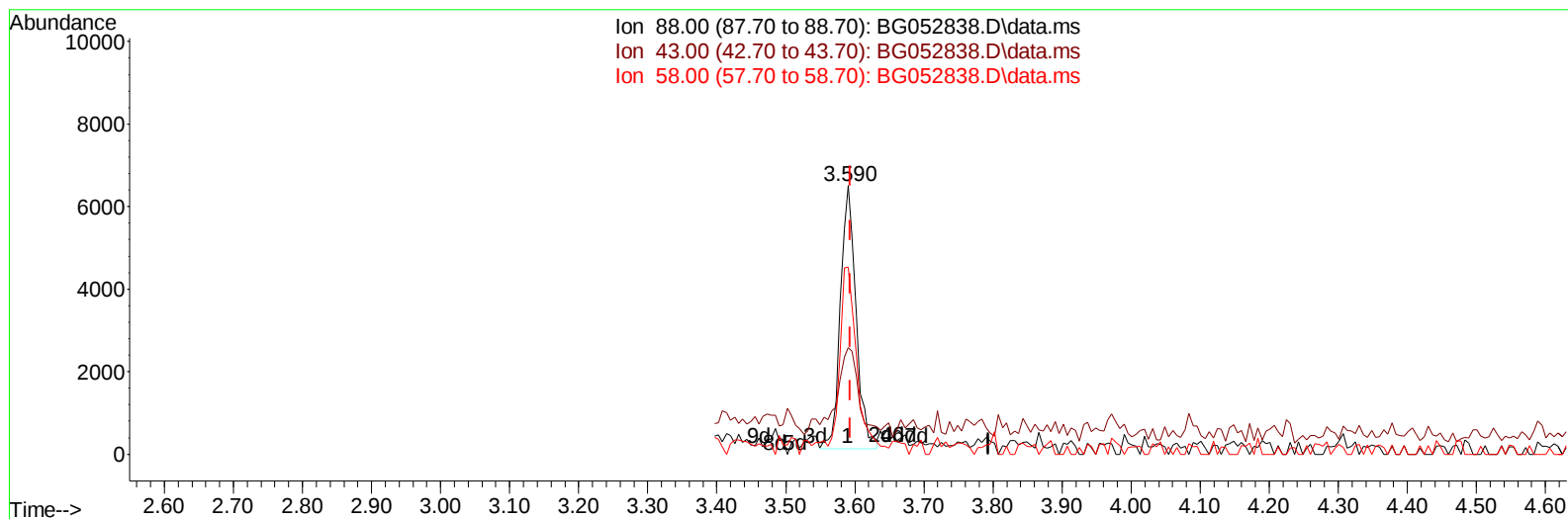
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
 Data File : BG052838.D  
 Acq On : 25 Mar 2022 20:37  
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 Misc :  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
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Manual IntegrationsAPPROVED

Quant Time: Mar 28 04:46:17 2022  
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TIC: BG052838.D\data.ms

(2) 1,4-Dioxane

3.590min (-0.003) 10.72 ng/uL m

response 10057

| Ion   | Exp%   | Act%   |
|-------|--------|--------|
| 88.00 | 100.00 | 100.00 |
| 43.00 | 38.30  | 39.65  |
| 58.00 | 73.20  | 69.77  |
| 0.00  | 0.00   | 0.00   |

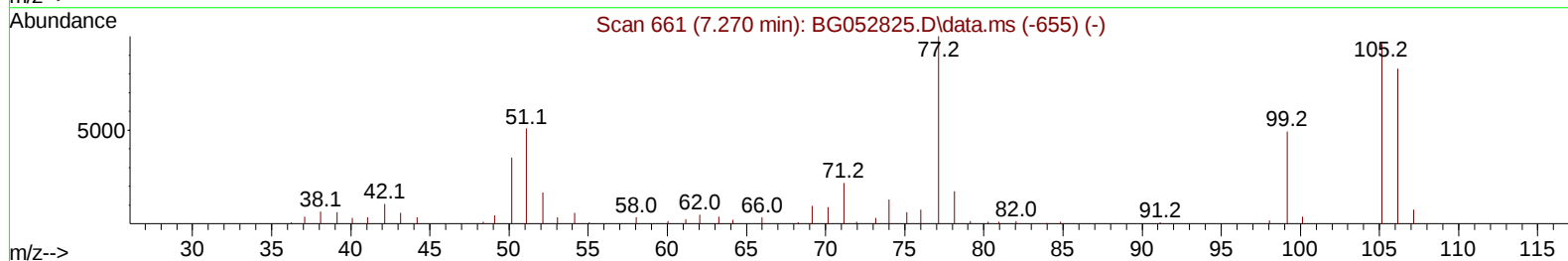
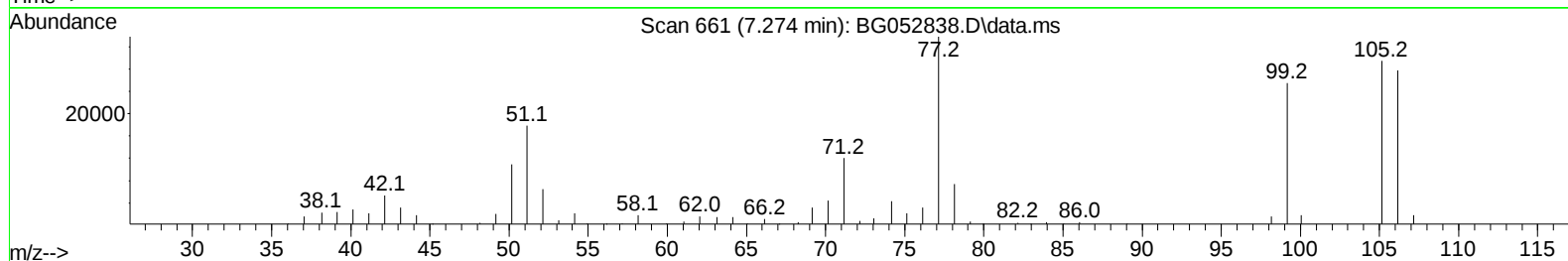
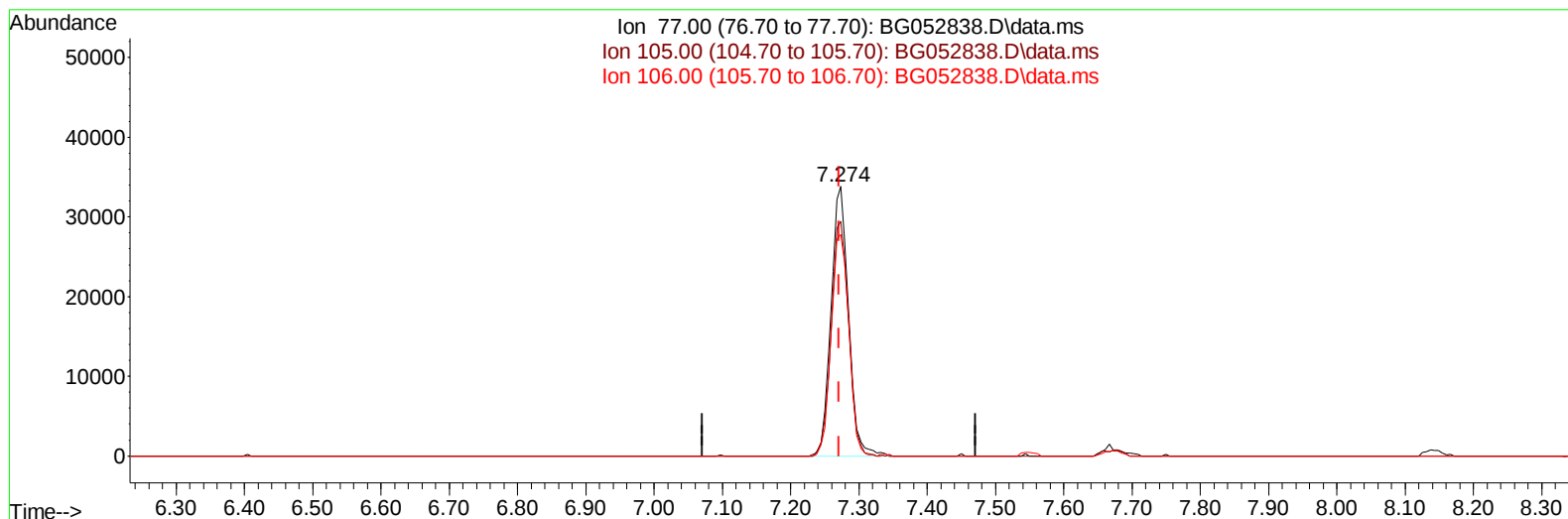
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
Data File : BG052838.D  
Acq On : 25 Mar 2022 20:37  
Operator : CG/JU  
Sample : PB143573BS  
Misc :  
ALS Vial : 15 Sample Multiplier: 1

Instrument :  
BNA\_G  
ClientSampleId :  
SLCS573

## Manual IntegrationsAPPROVED

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Supervised By :mohammad ahmed 03/29/2022

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TIC: BG052838.D\data.ms

## (6) Benzaldehyde

7.274min (+ 0.003) 37.64 ng/u1

response 60590

| Ion    | Exp%   | Act%   |
|--------|--------|--------|
| 77.00  | 100.00 | 100.00 |
| 105.00 | 91.10  | 87.06  |
| 106.00 | 83.10  | 82.14  |
| 0.00   | 0.00   | 0.00   |

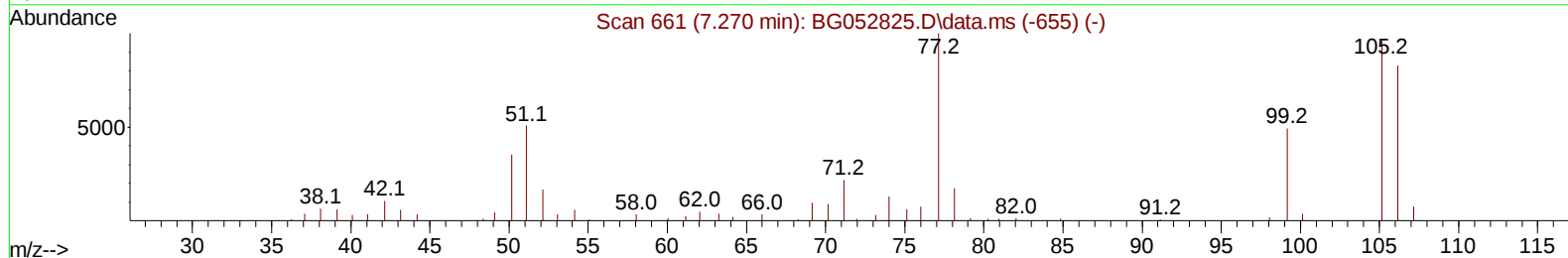
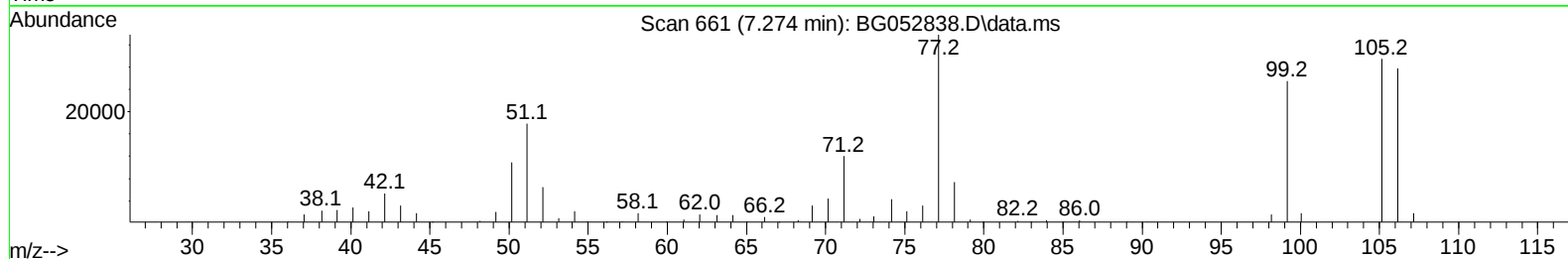
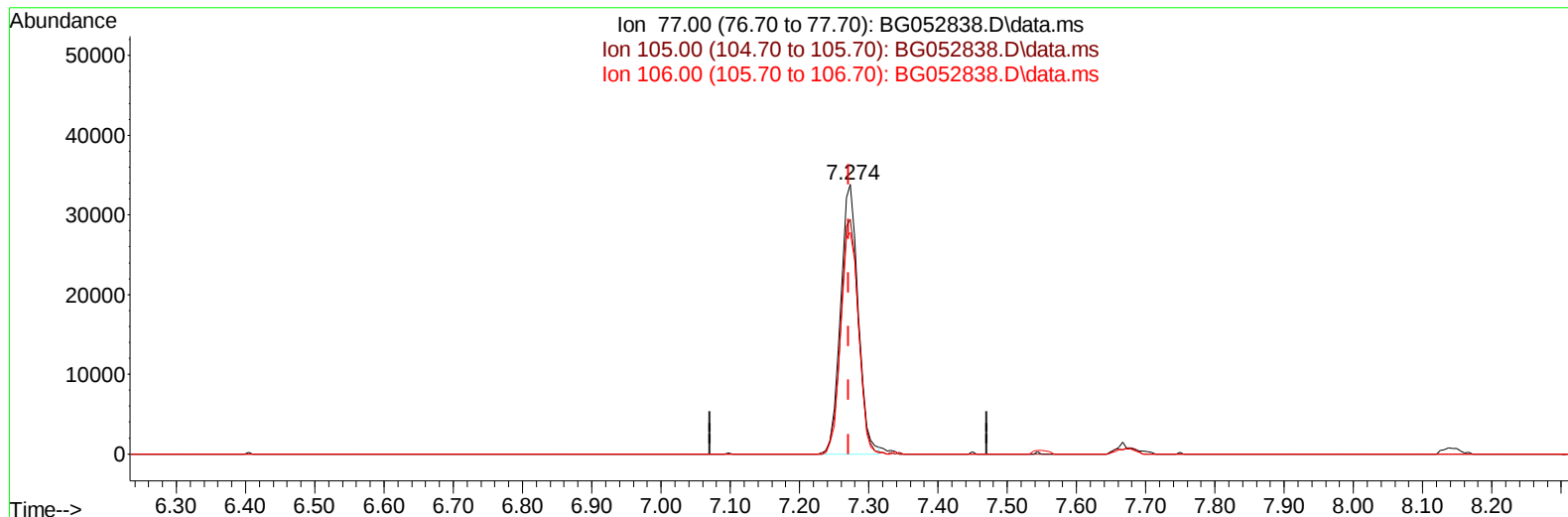
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
Data File : BG052838.D  
Acq On : 25 Mar 2022 20:37  
Operator : CG/JU  
Sample : PB143573BS  
Misc :  
ALS Vial : 15 Sample Multiplier: 1

Instrument :  
BNA\_G  
ClientSampleId :  
SLCS573

## Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay 03/28/2022  
Supervised By :mohammad ahmed 03/29/2022

Quant Time: Mar 28 04:46:17 2022  
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Response via : Initial Calibration



TIC: BG052838.D\data.ms

## (6) Benzaldehyde

7.274min (+ 0.003) 37.25 ng/ul m

response 59958

| Ion    | Exp%   | Act%   |
|--------|--------|--------|
| 77.00  | 100.00 | 100.00 |
| 105.00 | 91.10  | 87.06  |
| 106.00 | 83.10  | 82.14  |
| 0.00   | 0.00   | 0.00   |

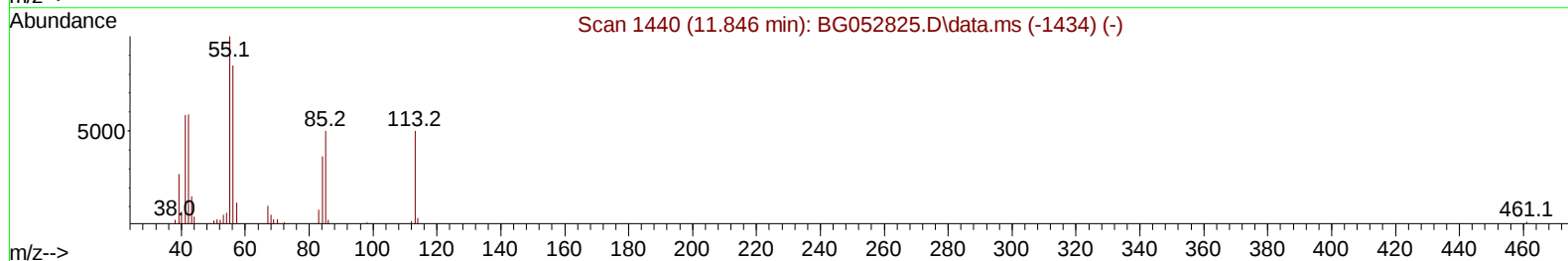
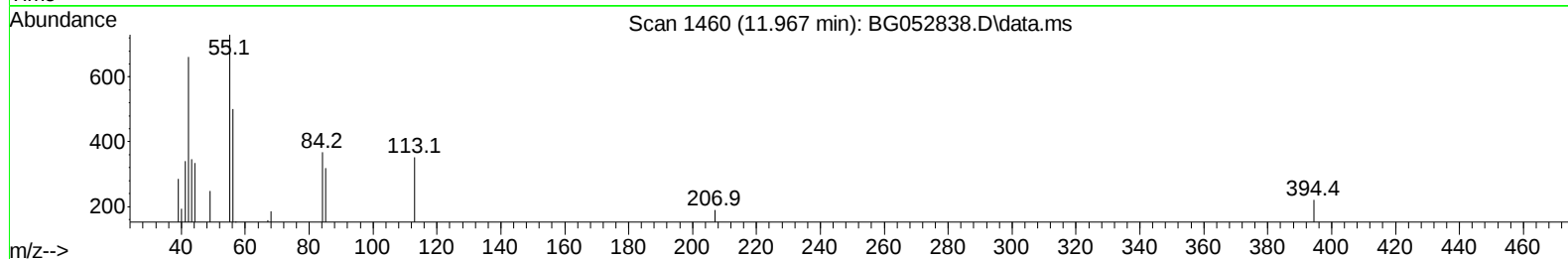
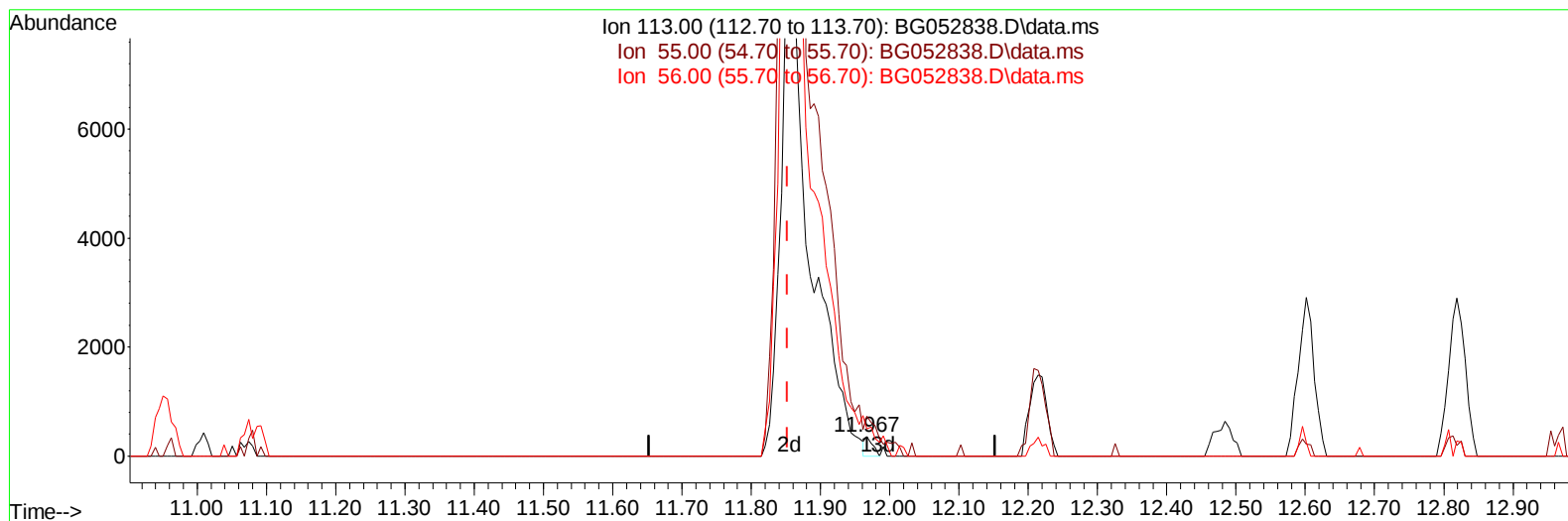
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
Data File : BG052838.D  
Acq On : 25 Mar 2022 20:37  
Operator : CG/JU  
Sample : PB143573BS  
Misc :  
ALS Vial : 15 Sample Multiplier: 1

Instrument :  
BNA\_G  
ClientSampleId :  
SLCS573

Manual IntegrationsAPPROVED

Quant Time: Mar 28 04:46:17 2022  
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TIC: BG052838.D\data.ms

**(34) Caprolactam**

**11.967min (+ 0.114) 0.43 ng/ul**

**response 258**

| Ion    | Exp%   | Act%   |
|--------|--------|--------|
| 113.00 | 100.00 | 100.00 |
| 55.00  | 177.50 | 207.98 |
| 56.00  | 120.10 | 142.45 |
| 0.00   | 0.00   | 0.00   |

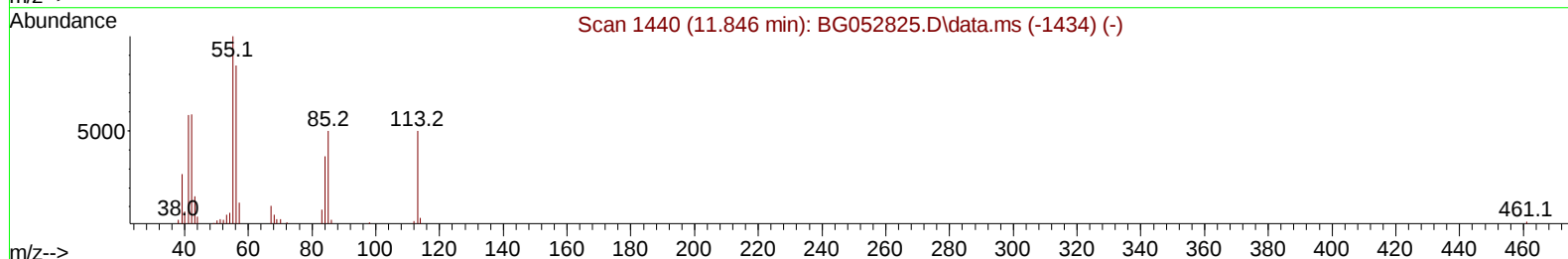
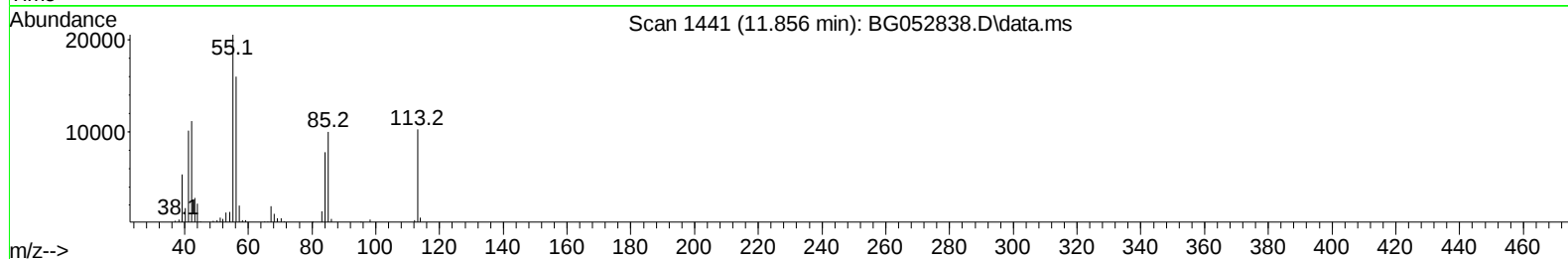
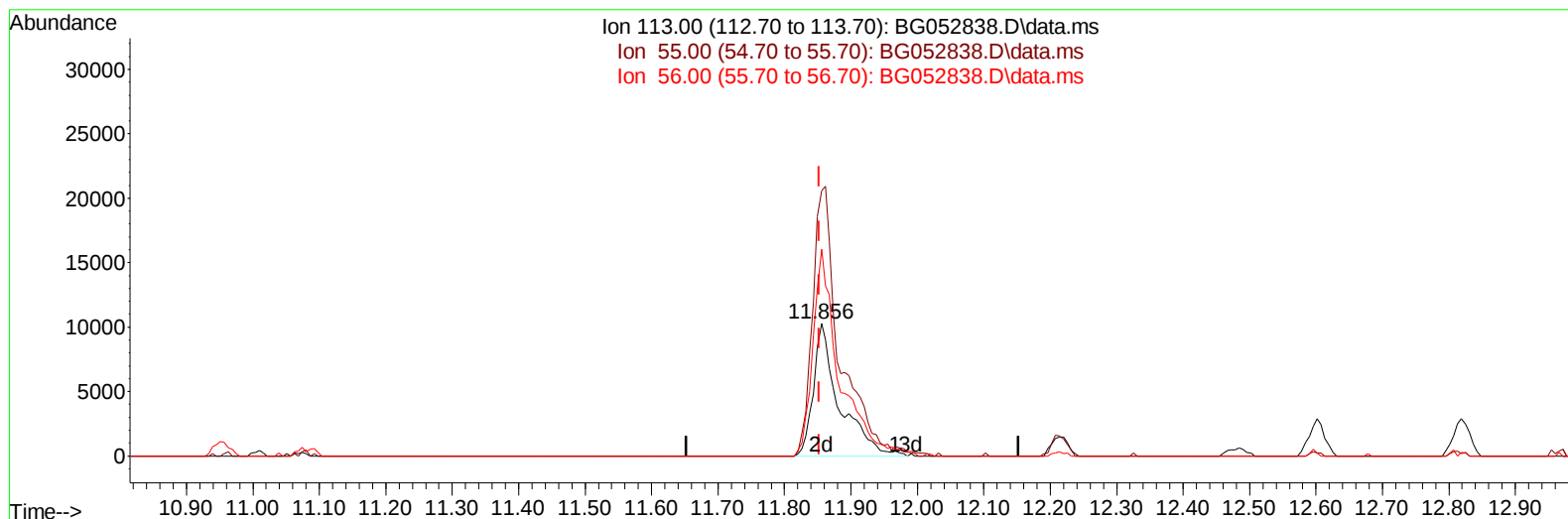
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
 Data File : BG052838.D  
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 Operator : CG/JU  
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 Misc :  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
 BNA\_G  
 ClientSampleId :  
 SLCS573

Manual IntegrationsAPPROVED

Quant Time: Mar 28 04:46:17 2022  
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TIC: BG052838.D\data.ms

**(34) Caprolactam**

**11.856min (+ 0.003) 46.77 ng/ul m**

**response 27799**

| Ion    | Exp%   | Act%    |
|--------|--------|---------|
| 113.00 | 100.00 | 100.00  |
| 55.00  | 177.50 | 200.51  |
| 56.00  | 120.10 | 156.24# |
| 0.00   | 0.00   | 0.00    |

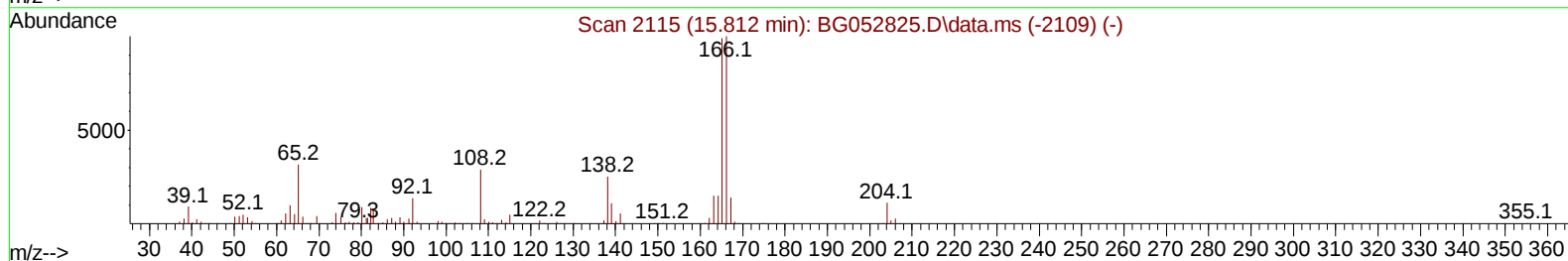
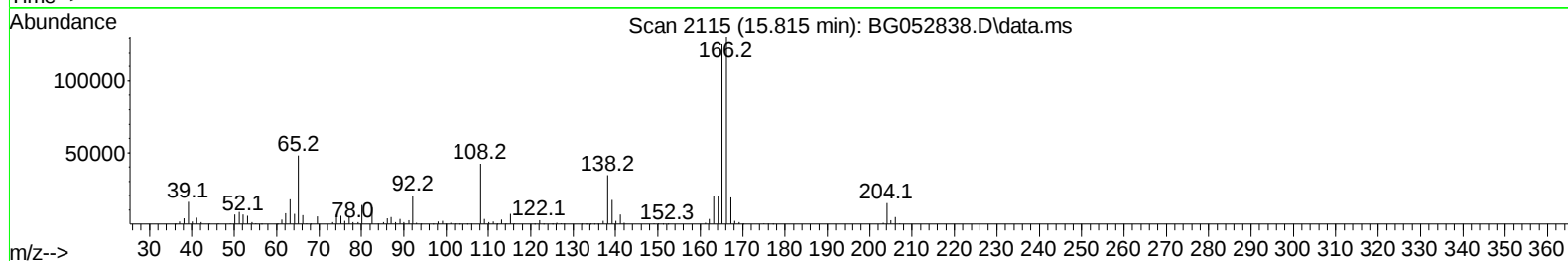
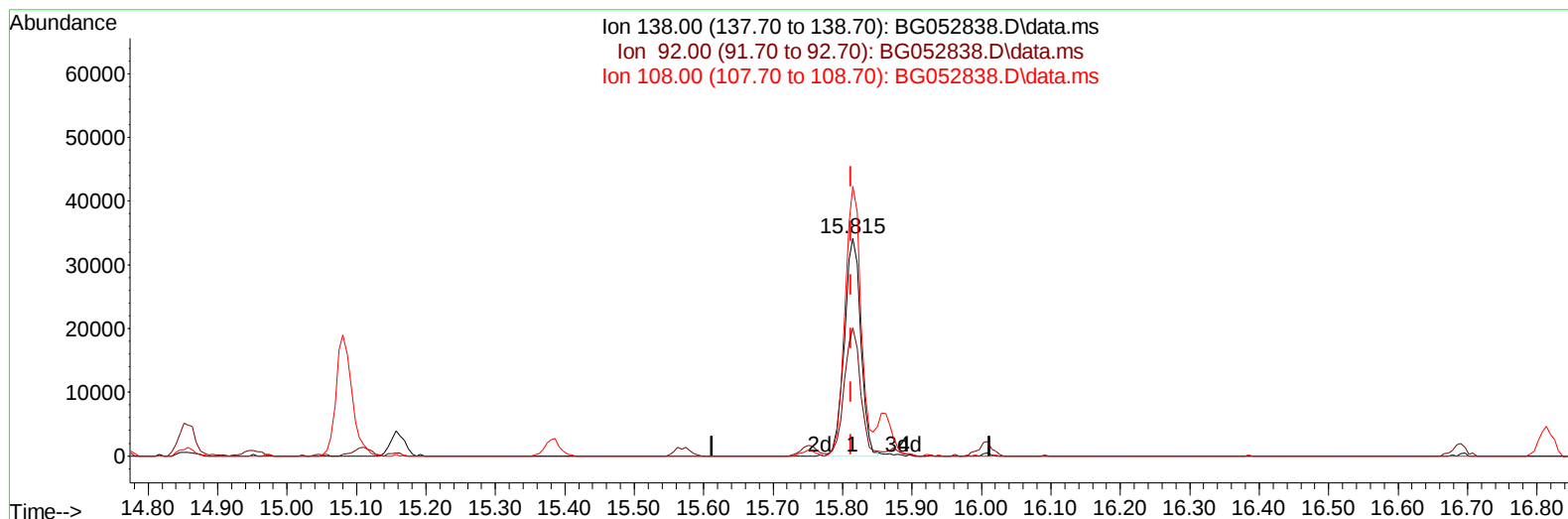
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
 Data File : BG052838.D  
 Acq On : 25 Mar 2022 20:37  
 Operator : CG/JU  
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 Misc :  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
 BNA\_G  
 ClientSampleId :  
 SLCS573

Manual IntegrationsAPPROVED

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Reviewed By :Jagrut Upadhyay 03/28/2022  
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TIC: BG052838.D\data.ms

**(63) 4-Nitroaniline**

**15.815min (+ 0.003) 43.90 ng/ul**

**response 55683**

| Ion    | Exp%   | Act%   |
|--------|--------|--------|
| 138.00 | 100.00 | 100.00 |
| 92.00  | 53.80  | 58.88  |
| 108.00 | 105.70 | 123.71 |
| 0.00   | 0.00   | 0.00   |

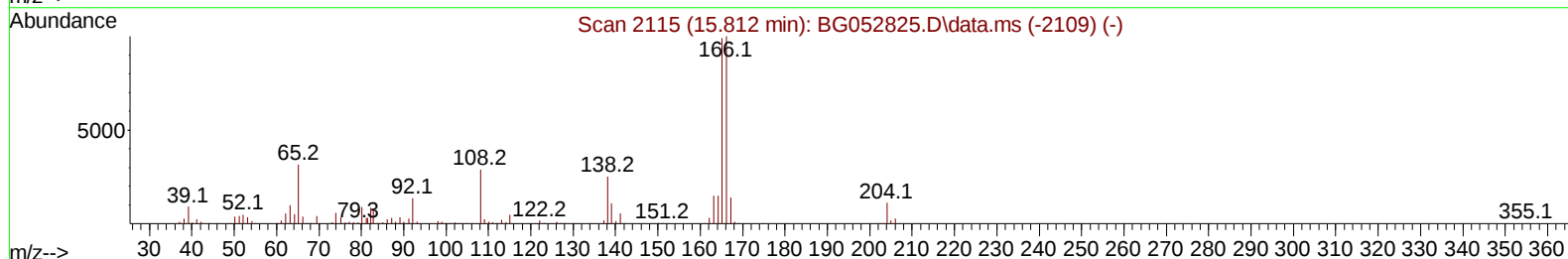
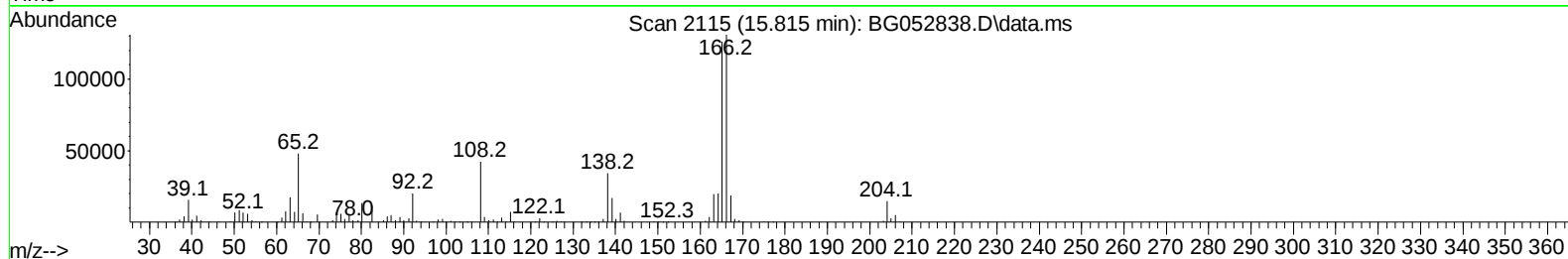
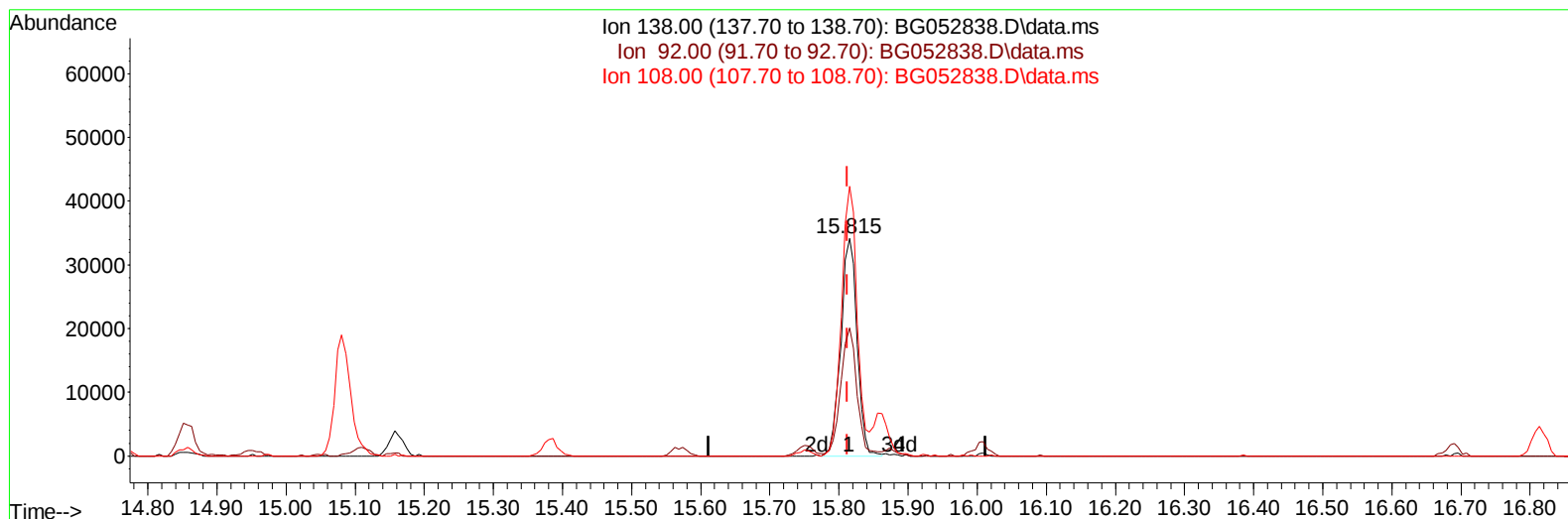
Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
Data File : BG052838.D  
Acq On : 25 Mar 2022 20:37  
Operator : CG/JU  
Sample : PB143573BS  
Misc :  
ALS Vial : 15 Sample Multiplier: 1

Instrument :  
BNA\_G  
ClientSampleId :  
SLCS573

Manual IntegrationsAPPROVED

Quant Time: Mar 28 04:46:17 2022  
Quant Method : Z:\svoasrv\HPCHEM1\BNA\_G\Methods\SFAM-EPA-BG031822.M  
Quant Title : SVOA CALIBRATION  
QLast Update : Wed Mar 23 13:16:32 2022  
Response via : Initial Calibration

Reviewed By :Jagrut Upadhyay 03/28/2022  
Supervised By :mohammad ahmed 03/29/2022



TIC: BG052838.D\data.ms

**(63) 4-Nitroaniline**

**15.815min (+ 0.003) 44.08 ng/ul m**

**response 55906**

| Ion    | Exp%   | Act%   |
|--------|--------|--------|
| 138.00 | 100.00 | 100.00 |
| 92.00  | 53.80  | 58.88  |
| 108.00 | 105.70 | 123.71 |
| 0.00   | 0.00   | 0.00   |

Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
 Data File : BG052838.D  
 Acq On : 25 Mar 2022 20:37  
 Operator : CG/JU  
 Sample : PB143573BS  
 Misc :  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
 BNA\_G  
 ClientSampleId :  
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Manual IntegrationsAPPROVED

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 Supervised By :mohammad ahmed 03/29/2022

| Compound                      | R.T.   | QIon | Response | Conc   | Units  | Dev(Min) |
|-------------------------------|--------|------|----------|--------|--------|----------|
| -----                         |        |      |          |        |        |          |
| Internal Standards            |        |      |          |        |        |          |
| 1) 1,4-Dichlorobenzene-d4     | 8.143  | 152  | 27035    | 20.000 | ng/ul  | 0.00     |
| 20) Naphthalene-d8            | 10.957 | 136  | 122890   | 20.000 | ng/ul  | 0.00     |
| 38) Acenaphthene-d10          | 14.763 | 164  | 96218    | 20.000 | ng/ul  | 0.00     |
| 64) Phenanthrene-d10          | 17.507 | 188  | 238225   | 20.000 | ng/ul  | 0.00     |
| 79) Chrysene-d12              | 21.795 | 240  | 247652   | 20.000 | ng/ul  | 0.00     |
| 88) Perylene-d12              | 25.114 | 264  | 261516   | 20.000 | ng/ul  | 0.00     |
| System Monitoring Compounds   |        |      |          |        |        |          |
| 3) 1,4-Dioxane-d8             | 3.549  | 96   | 3875     | 5.063  | ng/uL  | 0.00     |
| 4) Pyridine-d5                | 3.972  | 84   | 57625    | 30.158 | ng/ul  | 0.00     |
| 7) Phenol-d5                  | 7.285  | 99   | 91327    | 37.717 | ng/ul  | 0.00     |
| 9) Bis-(2-Chloroethyl)eth...  | 7.456  | 67   | 52689    | 35.628 | ng/ul  | 0.00     |
| 11) 2-Chlorophenol-d4         | 7.673  | 132  | 58655    | 35.675 | ng/ul  | 0.00     |
| 15) 4-Methylphenol-d8         | 8.842  | 113  | 70683    | 40.297 | ng/ul  | 0.00     |
| 21) Nitrobenzene-d5           | 9.300  | 128  | 31964    | 36.133 | ng/ul  | 0.00     |
| 24) 2-Nitrophenol-d4          | 10.029 | 143  | 39074    | 41.878 | ng/ul  | 0.00     |
| 28) 2,4-Dichlorophenol-d3     | 10.569 | 165  | 74552    | 36.728 | ng/ul  | 0.00     |
| 31) 4-Chloroaniline-d4        | 11.080 | 131  | 95527    | 35.608 | ng/ul  | 0.00     |
| 46) Dimethylphthalate-d6      | 14.158 | 166  | 271362   | 36.711 | ng/ul  | 0.00     |
| 49) Acenaphthylene-d8         | 14.458 | 160  | 315517   | 35.127 | ng/ul  | 0.00     |
| 54) 4-Nitrophenol-d4          | 14.940 | 143  | 48760    | 39.234 | ng/ul  | 0.00     |
| 60) Fluorene-d10              | 15.750 | 176  | 229698   | 35.390 | ng/ul  | 0.00     |
| 65) 4,6-Dinitro-2-methylph... | 15.862 | 200  | 49492    | 40.824 | ng/ul  | 0.00     |
| 73) Anthracene-d10            | 17.607 | 188  | 383972   | 34.613 | ng/ul  | 0.00     |
| 81) Pyrene-d10                | 19.886 | 212  | 489689   | 35.346 | ng/ul  | 0.00     |
| 92) Benzo(a)pyrene-d12        | 24.885 | 264  | 489118   | 36.197 | ng/ul  | 0.00     |
| Target Compounds              |        |      |          |        |        |          |
|                               |        |      |          |        | Qvalue |          |
| 2) 1,4-Dioxane                | 3.590  | 88   | 10057m   | 10.725 | ng/uL  |          |
| 5) Pyridine                   | 3.990  | 79   | 65650    | 31.798 | ng/ul  | 92       |
| 6) Benzaldehyde               | 7.274  | 77   | 59958m   | 37.247 | ng/ul  |          |
| 8) Phenol                     | 7.315  | 94   | 88045    | 37.728 | ng/ul  | 95       |
| 10) Bis(2-Chloroethyl)ether   | 7.550  | 93   | 61460    | 34.910 | ng/ul  | 99       |
| 12) 2-Chlorophenol            | 7.702  | 128  | 60540    | 36.039 | ng/ul# | 89       |
| 13) 2-Methylphenol            | 8.572  | 108  | 67304    | 37.108 | ng/ul  | 99       |
| 14) 2,2'-oxybis(1-Chloropr... | 8.666  | 45   | 102950   | 35.976 | ng/ul  | 97       |
| 16) Acetophenone              | 8.960  | 105  | 105573   | 38.581 | ng/ul  | 98       |
| 17) N-Nitroso-di-n-propyla... | 8.948  | 70   | 65706    | 41.189 | ng/ul  | 97       |
| 18) 4-Methylphenol            | 8.907  | 108  | 76536    | 40.502 | ng/ul  | 99       |
| 19) Hexachloroethane          | 9.236  | 117  | 24917    | 33.431 | ng/ul  | 96       |
| 22) Nitrobenzene              | 9.341  | 77   | 93355    | 36.117 | ng/ul  | 94       |
| 23) Isophorone                | 9.870  | 82   | 182416   | 36.922 | ng/ul  | 98       |
| 25) 2-Nitrophenol             | 10.058 | 139  | 37940    | 39.212 | ng/ul# | 87       |
| 26) 2,4-Dimethylphenol        | 10.111 | 107  | 88677    | 36.988 | ng/ul  | 95       |
| 27) Bis(2-Chloroethoxy)met... | 10.346 | 93   | 95753    | 34.851 | ng/ul  | 97       |
| 29) 2,4-Dichlorophenol        | 10.593 | 162  | 71693    | 36.327 | ng/ul  | 99       |
| 30) Naphthalene               | 11.004 | 128  | 210714   | 33.133 | ng/ul  | 99       |
| 32) 4-Chloroaniline           | 11.104 | 127  | 94370    | 35.798 | ng/ul  | 97       |
| 33) Hexachlorobutadiene       | 11.298 | 225  | 52726    | 32.713 | ng/ul  | 96       |
| 34) Caprolactam               | 11.856 | 113  | 27799m   | 46.769 | ng/ul  |          |
| 35) 4-Chloro-3-methylphenol   | 12.214 | 107  | 90613    | 42.326 | ng/ul  | 91       |

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 Misc :  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
 BNA\_G  
 ClientSampleId :  
 SLC5573

## Manual IntegrationsAPPROVED

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 Supervised By :mohammad ahmed 03/29/2022

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 Response via : Initial Calibration

| Compound                      | R.T.   | QIon | Response | Conc   | Units  | Dev(Min) |
|-------------------------------|--------|------|----------|--------|--------|----------|
| 36) 2-Methylnaphthalene       | 12.602 | 142  | 161006   | 35.874 | ng/ul  | 97       |
| 37) 1-Methylnaphthalene       | 12.819 | 142  | 162798   | 35.830 | ng/ul  | 96       |
| 39) 1,2,4,5-Tetrachloroben... | 12.966 | 216  | 106155   | 33.379 | ng/ul  | 98       |
| 40) Hexachlorocyclopentadiene | 12.954 | 237  | 61652    | 28.002 | ng/ul  | 100      |
| 41) 2,4,6-Trichlorophenol     | 13.195 | 196  | 73651    | 37.899 | ng/ul  | 96       |
| 42) 2,4,5-Trichlorophenol     | 13.271 | 196  | 79718    | 37.985 | ng/ul  | 99       |
| 43) 1,1'-Biphenyl             | 13.600 | 154  | 234890   | 34.162 | ng/ul  | 98       |
| 44) 2-Chloronaphthalene       | 13.647 | 162  | 182302   | 33.112 | ng/ul  | 97       |
| 45) 2-Nitroaniline            | 13.835 | 65   | 72927    | 45.188 | ng/ul  | 97       |
| 47) Dimethylphthalate         | 14.205 | 163  | 258109   | 36.590 | ng/ul  | 99       |
| 48) 2,6-Dinitrotoluene        | 14.323 | 165  | 53867    | 42.155 | ng/ul  | 90       |
| 50) Acenaphthylene            | 14.487 | 152  | 302131   | 34.828 | ng/ul  | 99       |
| 51) 3-Nitroaniline            | 14.652 | 138  | 56308    | 43.656 | ng/ul# | 99       |
| 52) Acenaphthene              | 14.828 | 153  | 203093   | 35.836 | ng/ul  | 96       |
| 53) 2,4-Dinitrophenol         | 14.857 | 184  | 33925    | 42.735 | ng/ul# | 67       |
| 55) 4-Nitrophenol             | 14.951 | 109  | 55704    | 42.588 | ng/ul  | 96       |
| 56) Dibenzofuran              | 15.157 | 168  | 303173   | 36.085 | ng/ul  | 99       |
| 57) 2,4-Dinitrotoluene        | 15.110 | 165  | 79112    | 43.634 | ng/ul# | 80       |
| 58) 2,3,4,6-Tetrachlorophenol | 15.380 | 232  | 79472    | 42.011 | ng/ul# | 94       |
| 59) Diethylphthalate          | 15.568 | 149  | 270874   | 37.915 | ng/ul  | 99       |
| 61) Fluorene                  | 15.809 | 166  | 251295   | 36.084 | ng/ul  | 99       |
| 62) 4-Chlorophenyl-phenyle... | 15.797 | 204  | 135726   | 36.626 | ng/ul  | 97       |
| 63) 4-Nitroaniline            | 15.815 | 138  | 55906m   | 44.076 | ng/ul  |          |
| 66) 4,6-Dinitro-2-methylph... | 15.874 | 198  | 48940    | 41.259 | ng/ul  | 98       |
| 67) N-Nitrosodiphenylamine    | 16.009 | 169  | 225347   | 34.986 | ng/ul  | 97       |
| 68) 4-Bromophenyl-phenylether | 16.690 | 248  | 98176    | 41.622 | ng/ul  | 95       |
| 69) Hexachlorobenzene         | 16.814 | 284  | 109700   | 36.003 | ng/ul# | 92       |
| 70) Atrazine                  | 16.949 | 200  | 92853    | 35.176 | ng/ul  | 99       |
| 71) Pentachlorophenol         | 17.154 | 266  | 68912    | 37.192 | ng/ul  | 89       |
| 72) Phenanthrene              | 17.548 | 178  | 443460   | 35.469 | ng/ul  | 99       |
| 74) Anthracene                | 17.642 | 178  | 436702   | 34.936 | ng/ul  | 98       |
| 75) 1,2,3,4-Tetrachloroben... | 13.571 | 216  | 116700   | 32.891 | ng/uL  | 99       |
| 76) Pentachlorobenzene        | 15.081 | 250  | 123202   | 36.193 | ng/uL  | 97       |
| 77) Carbazole                 | 17.906 | 167  | 409878   | 37.103 | ng/ul  | 99       |
| 78) Di-n-butylphthalate       | 18.458 | 149  | 471196   | 35.869 | ng/ul  | 98       |
| 80) Fluoranthene              | 19.551 | 202  | 583350   | 35.731 | ng/ul  | 99       |
| 82) Pyrene                    | 19.915 | 202  | 566863   | 34.932 | ng/ul  | 97       |
| 83) Butylbenzylphthalate      | 20.796 | 149  | 214955   | 38.099 | ng/ul  | 95       |
| 84) 3,3'-Dichlorobenzidine    | 21.683 | 252  | 194180   | 34.983 | ng/ul  | 93       |
| 85) Benzo(a)anthracene        | 21.777 | 228  | 572090   | 35.792 | ng/ul  | 98       |
| 86) Bis(2-ethylhexyl)phtha... | 21.678 | 149  | 296719   | 37.971 | ng/ul  | 99       |
| 87) Chrysene                  | 21.842 | 228  | 540034   | 35.422 | ng/ul  | 98       |
| 89) Di-n-octyl phthalate      | 22.923 | 149  | 508272   | 37.315 | ng/ul  | 100      |
| 90) Benzo(b)fluoranthene      | 24.057 | 252  | 606634   | 35.924 | ng/ul  | 100      |
| 91) Benzo(k)fluoranthene      | 24.127 | 252  | 546695   | 35.079 | ng/ul  | 98       |
| 93) Benzo(a)pyrene            | 24.956 | 252  | 570648   | 35.793 | ng/ul# | 97       |
| 94) Indeno(1,2,3-cd)pyrene    | 28.903 | 276  | 660243   | 36.618 | ng/ul  | 99       |
| 95) Dibenzo(a,h)anthracene    | 28.974 | 278  | 563408   | 36.764 | ng/ul  | 97       |
| 96) Benzo(g,h,i)perylene      | 30.090 | 276  | 557335   | 36.566 | ng/ul  | 97       |

(#) = qualifier out of range (m) = manual integration (+) = signals summed

**Instrument :**

BNA\_G

**ClientSampleId :**

SLCS573

**Manual IntegrationsAPPROVED**

Reviewed By :Jagrut Upadhyay 03/28/2022  
Supervised By :mohammad ahmed 03/29/2022

Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG032522\  
 Data File : BG052838.D  
 Acq On : 25 Mar 2022 20:37  
 Operator : CG/JU  
 Sample : PB143573BS  
 Misc :  
 ALS Vial : 15 Sample Multiplier: 1

Instrument :  
 BNA\_G  
 ClientSampleId :  
 SLCS573

Manual IntegrationsAPPROVED

Quant Time: Mar 28 04:46:17 2022  
 Quant Method : Z:\svoasrv\HPCHEM1\BNA\_G\Methods\SFAM-EPA-BG031822.M  
 Quant Title : SVOA CALIBRATION  
 QLast Update : Wed Mar 23 13:16:32 2022  
 Response via : Initial Calibration

Reviewed By :Jagrut Upadhyay 03/28/2022  
 Supervised By :mohammad ahmed 03/29/2022

