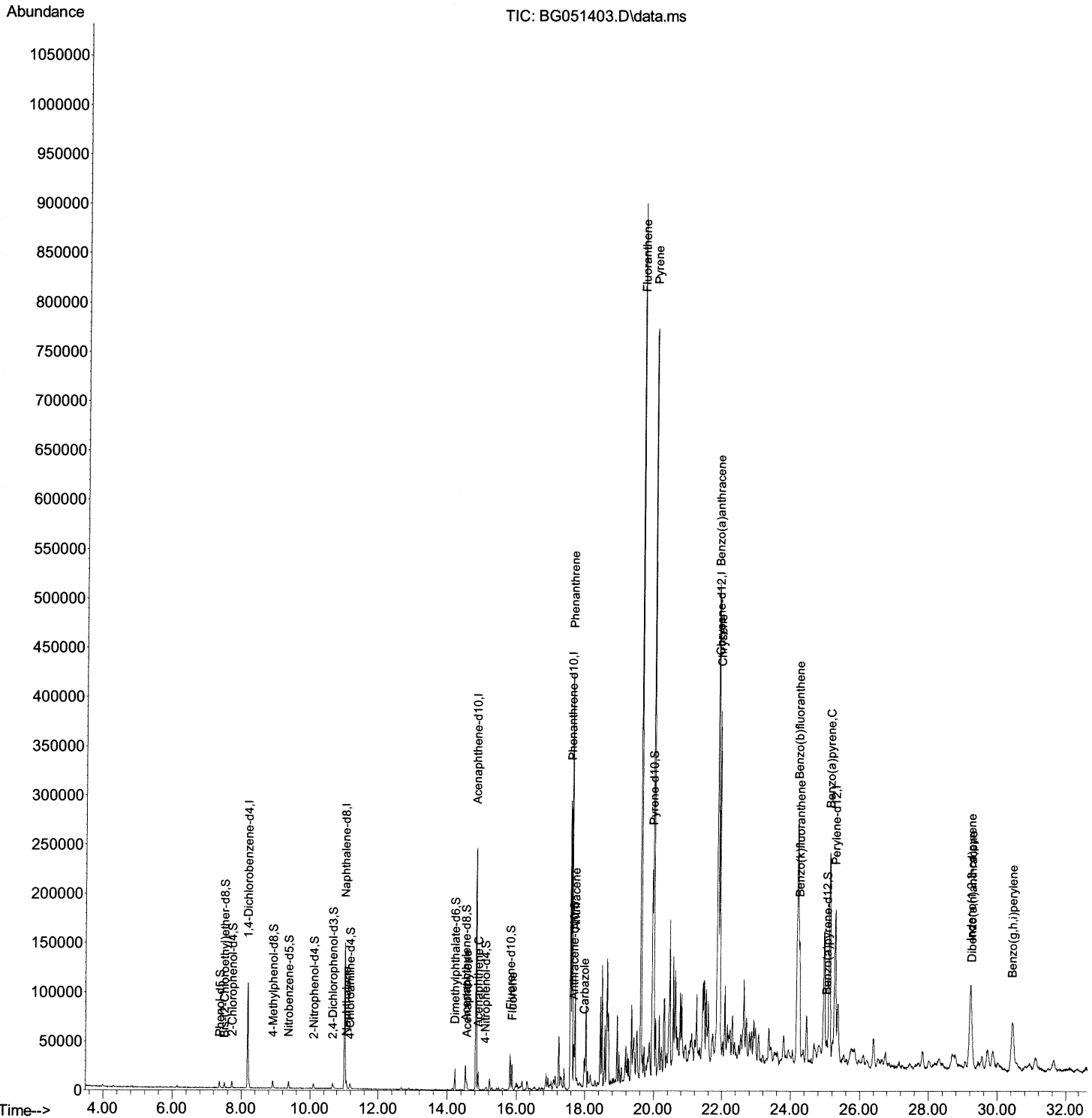Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

TIC: BG051403.D\data.ms
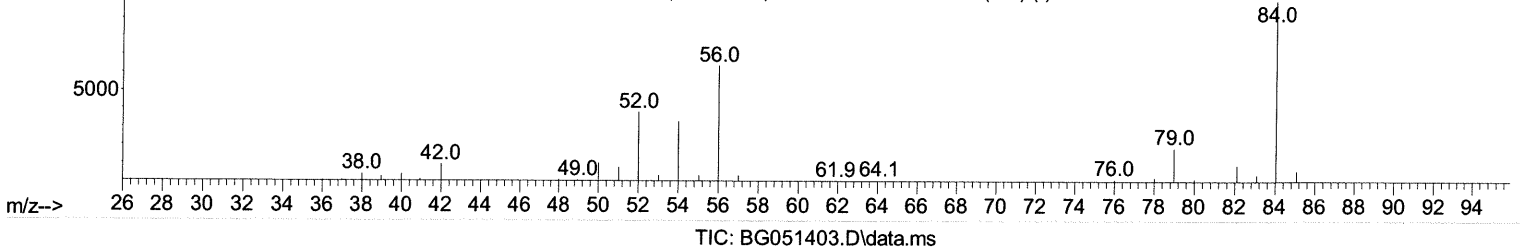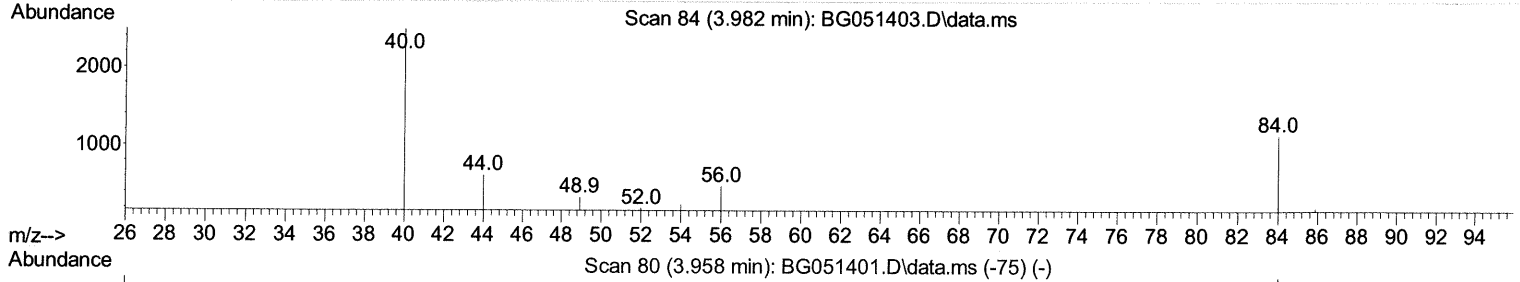
Quantitation Report (Qedit)

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

(4) Pyridine-d5 (S)

3.982min (+ 0.003) 0.34 ng/ul

response   852

Ion	Exp%	Act%
84.00	100.00	100.00
56.00	68.00	42.25#
54.00	31.50	21.65#
0.00	0.00	0.00

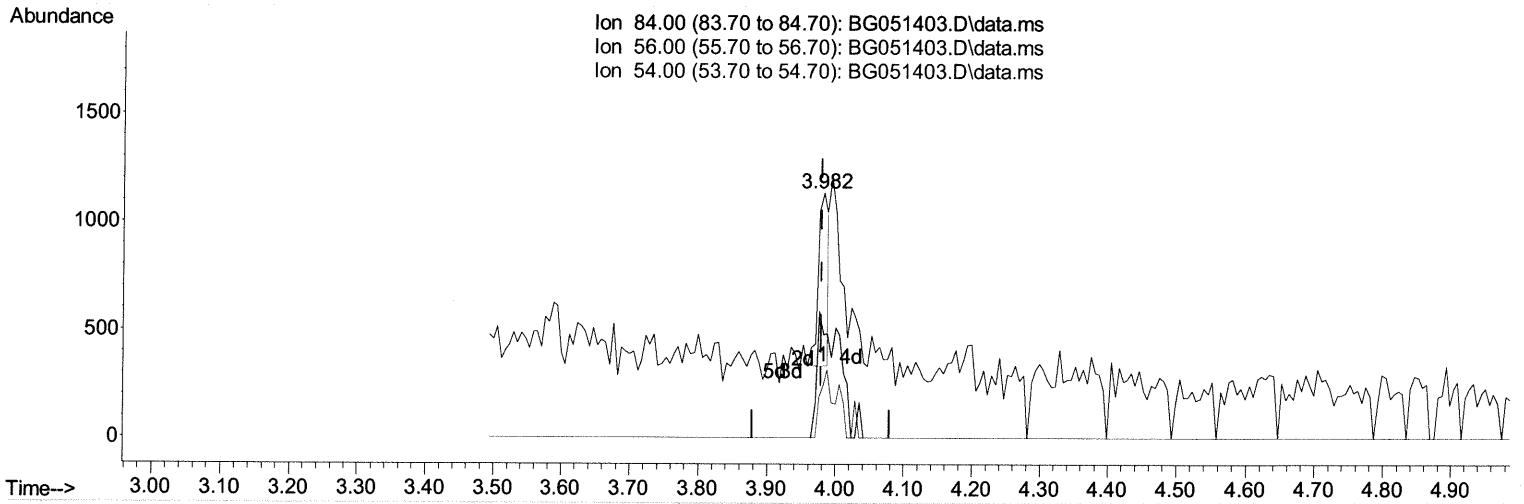SFAM-EPA-BG112321.M Thu Dec 09 04:21:26 2021   Page: 1

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Ion 84.00 (83.70 to 84.70): BG051403.D\data.ms
Ion 56.00 (55.70 to 56.70): BG051403.D\data.ms
Ion 54.00 (53.70 to 54.70): BG051403.D\data.ms

Scan 86 (3.993 min): BG051403.D\data.ms

Scan 80 (3.958 min): BG051401.D\data.ms (-75) (-)

TIC: BG051403.D\data.ms

(4) **Pyridine-d5 (S)**

3.993min (+ 0.015)   0.71 ng/ul m 12/16/21 JU

response   1807

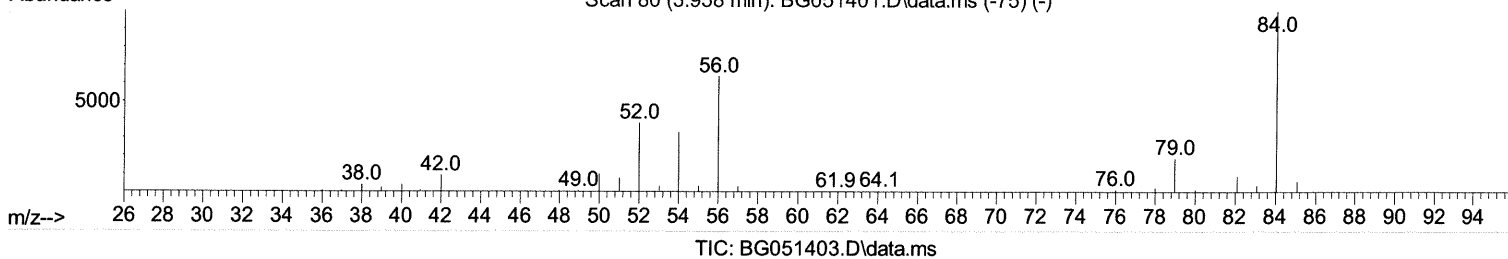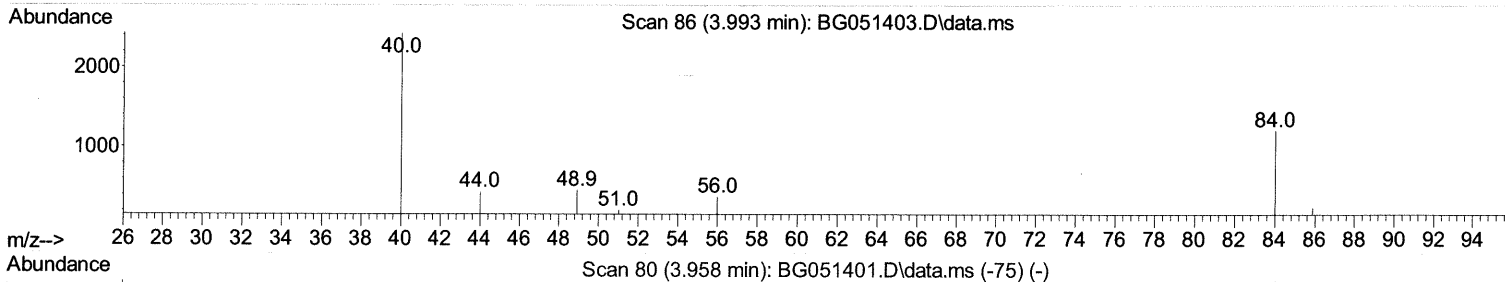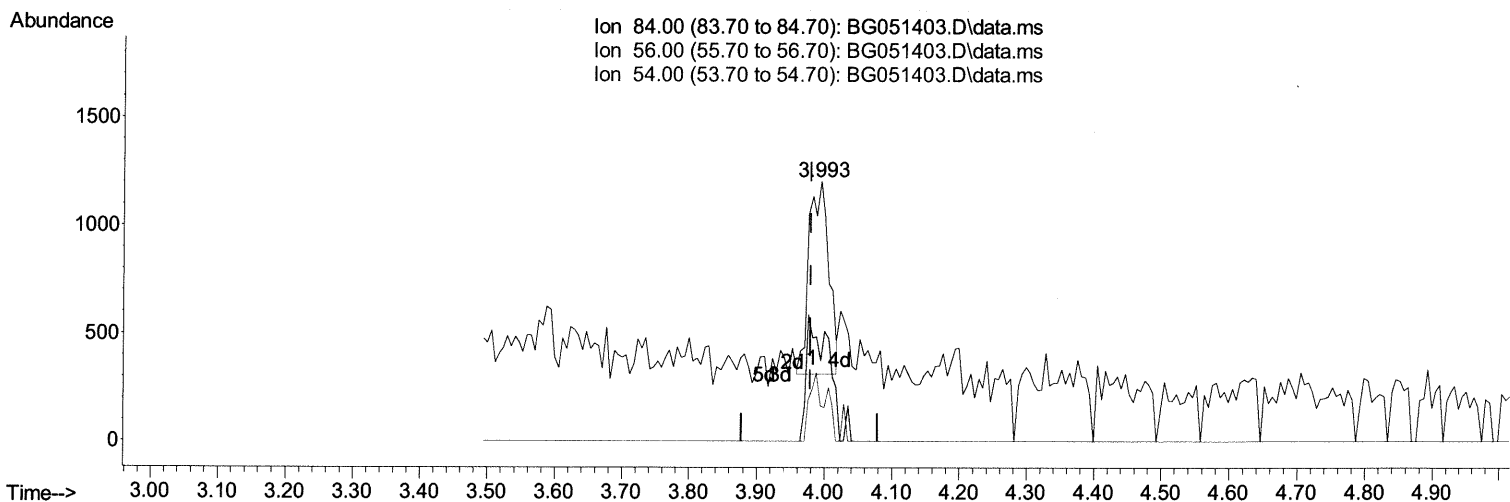| Ion	Exp%	Act%
84.00	100.00	100.00
56.00	68.00	30.93#
54.00	31.50	13.60#
0.00	0.00	0.00

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Ion 113.00 (112.70 to 113.70): BG051403.D\data.ms
Ion 115.00 (114.70 to 115.70): BG051403.D\data.ms
Ion 54.00 (53.70 to 54.70): BG051403.D\data.ms

Scan 925 (8.923 min): BG051403.D\data.ms

Scan 922 (8.905 min): BG051401.D\data.ms (-915) (-)

TIC: BG051403.D\data.ms

(15)   4-Methylphenol-d8 (S)

8.923min (+ 0.009)   1.67 ng/ul

response   4005

Ion	Exp%	Act%
113.00	100.00	100.00
115.00	88.40	85.13
54.00	13.00	16.78#
0.00	0.00	0.00

```
                    Quantitation Report (Qedit)


Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On    :  8 Dec 2021  11:02
Operator  : CG/JU
Sample    : M4960-01 10X
Misc      :
ALS Vial  : 61    Sample Multiplier: 1


Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title  : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration
```
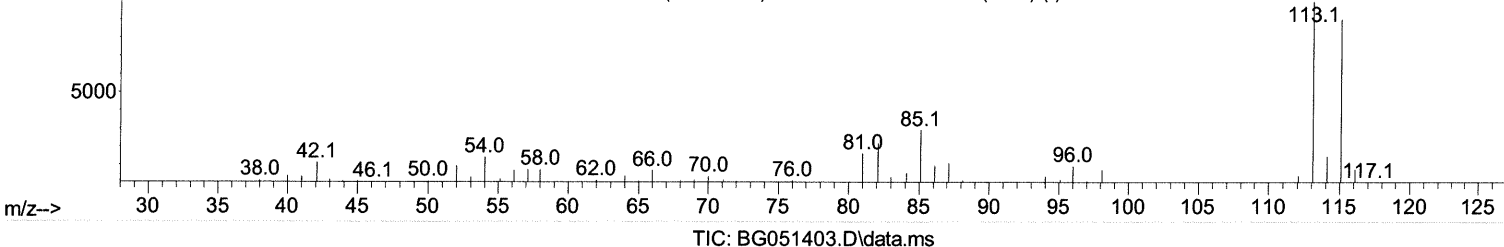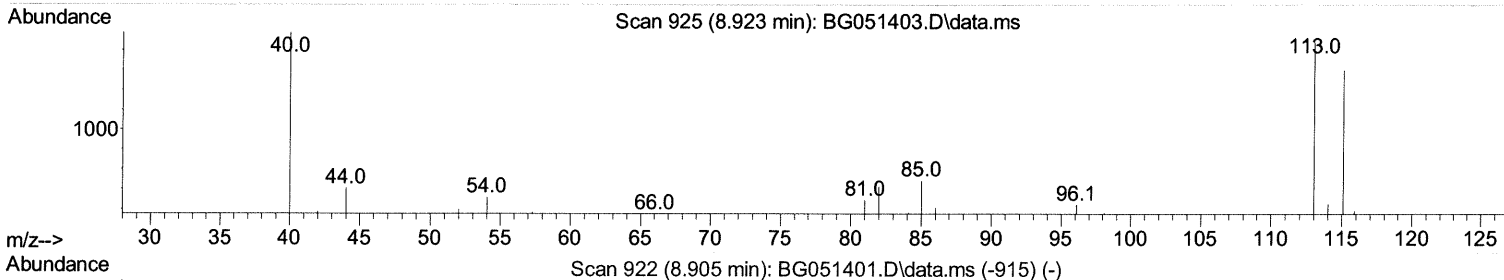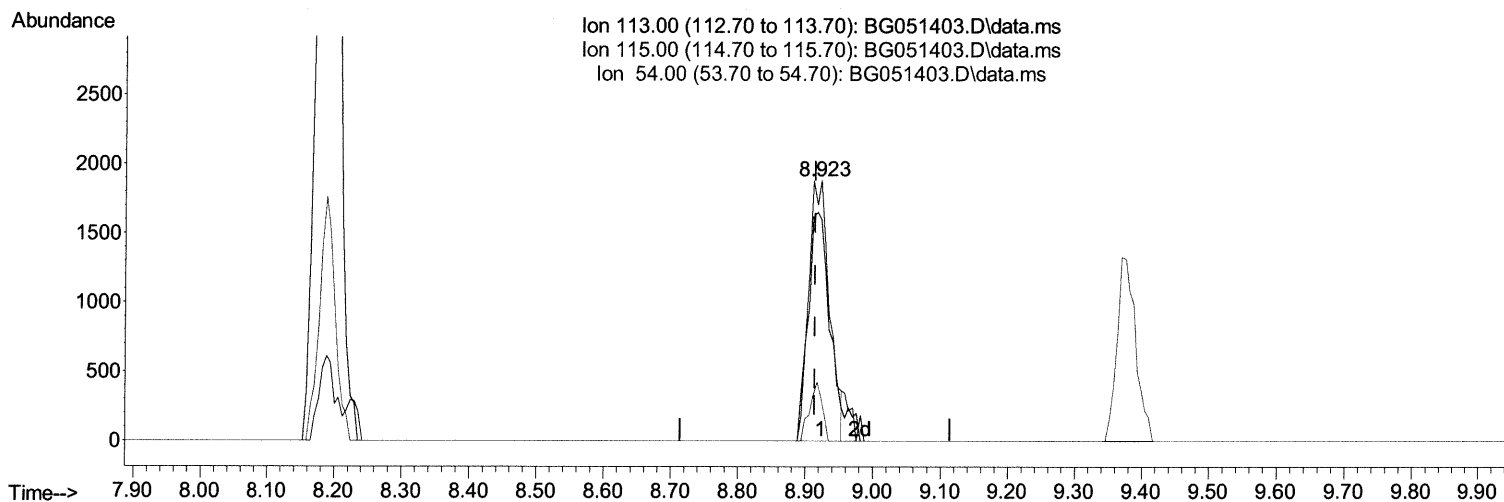
Ion 113.00 (112.70 to 113.70): BG051403.D\data.ms
Ion 115.00 (114.70 to 115.70): BG051403.D\data.ms
Ion 54.00 (53.70 to 54.70): BG051403.D\data.ms

Scan 925 (8.923 min): BG051403.D\data.ms

Scan 922 (8.905 min): BG051401.D\data.ms (-915) (-)

TIC: BG051403.D\data.ms

```
(15)  4-Methylphenol-d8 (S)

8.923min (+ 0.009)  1.79 ng/ul m

response      4287

   Ion        Exp%      Act%

113.00       100.00    100.00

115.00        88.40     85.13

 54.00        13.00     16.78#

  0.00         0.00      0.00
```

SFAM-EPA-BG112321.M Thu Dec 09 04:22:09 2021   Page: 1
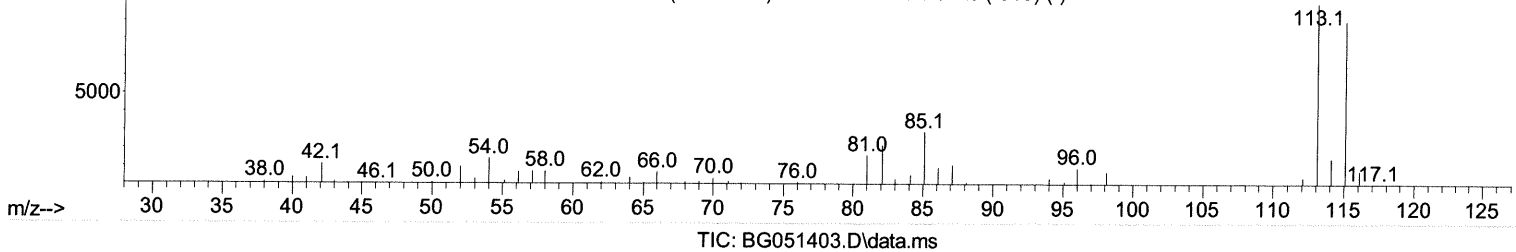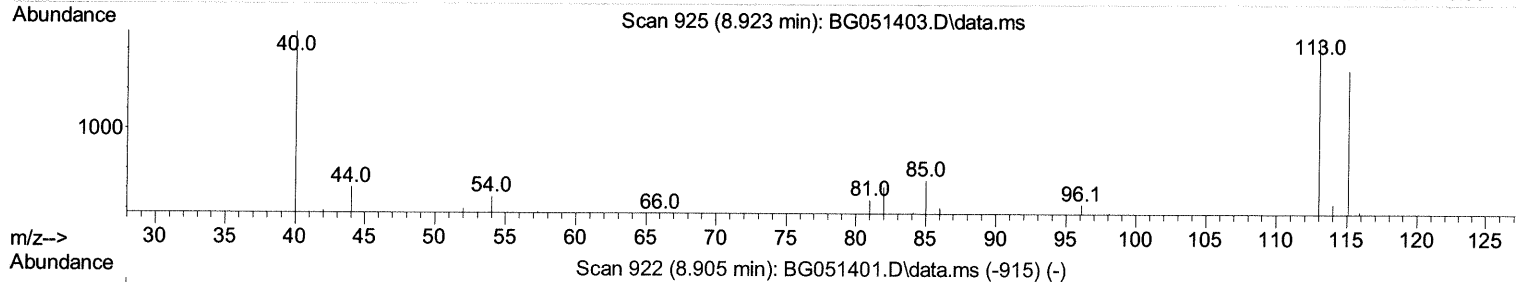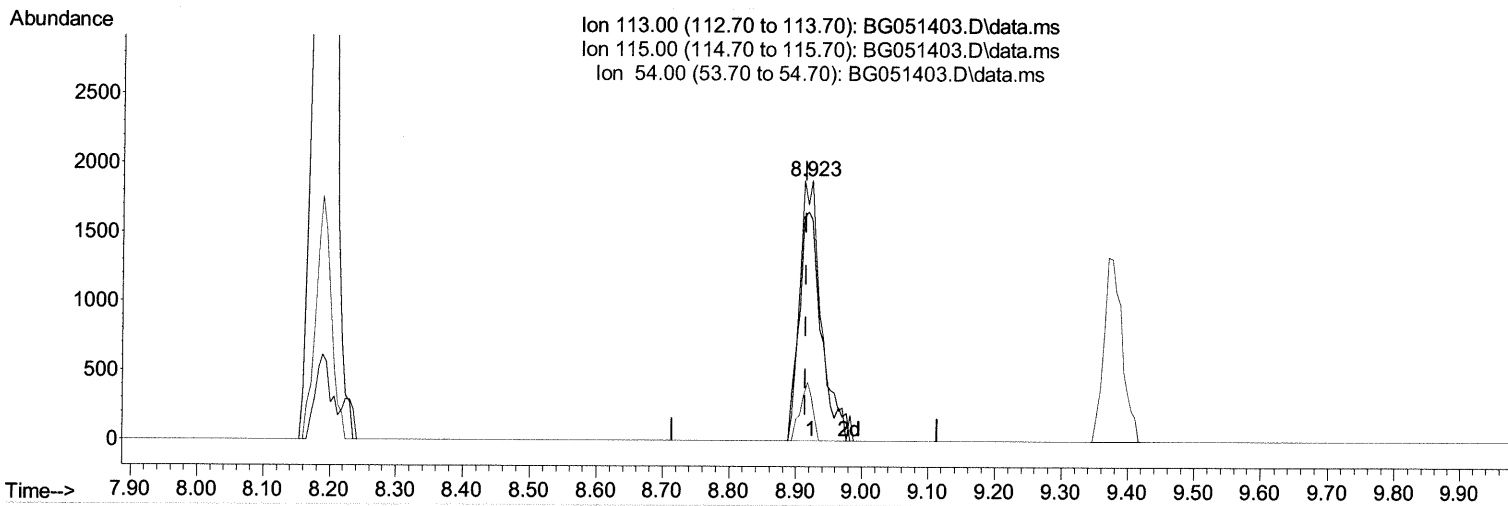
Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Ion 152.00 (151.70 to 152.70): BG051403.D\data.ms
Ion 151.00 (150.70 to 151.70): BG051403.D\data.ms
Ion 153.00 (152.70 to 153.70): BG051403.D\data.ms

Scan 1884 (14.557 min): BG051403.D\data.ms

Scan 1882 (14.546 min): BG051401.D\data.ms (-1875) (-)

TIC: BG051403.D\data.ms

(50)   Acenaphthylene

14.557min (-0.003) 1.14 ng/ul

response   9301

Ion	Exp%	Act%
152.00	100.00	100.00
151.00	21.70	17.24#
153.00	12.90	11.61
0.00	0.00	0.00

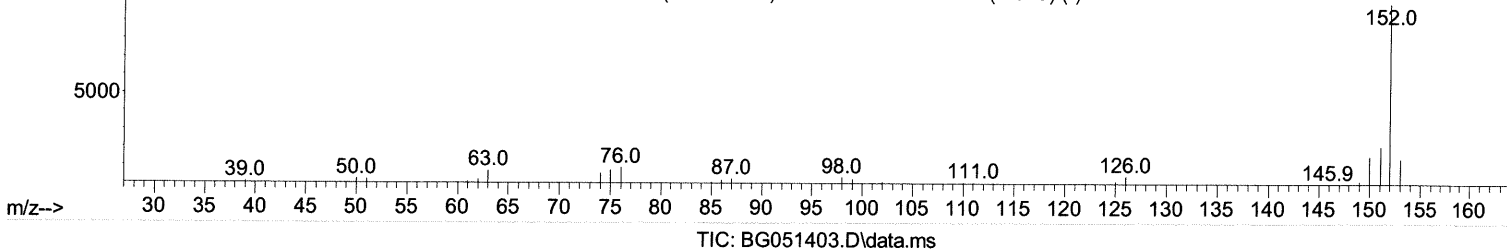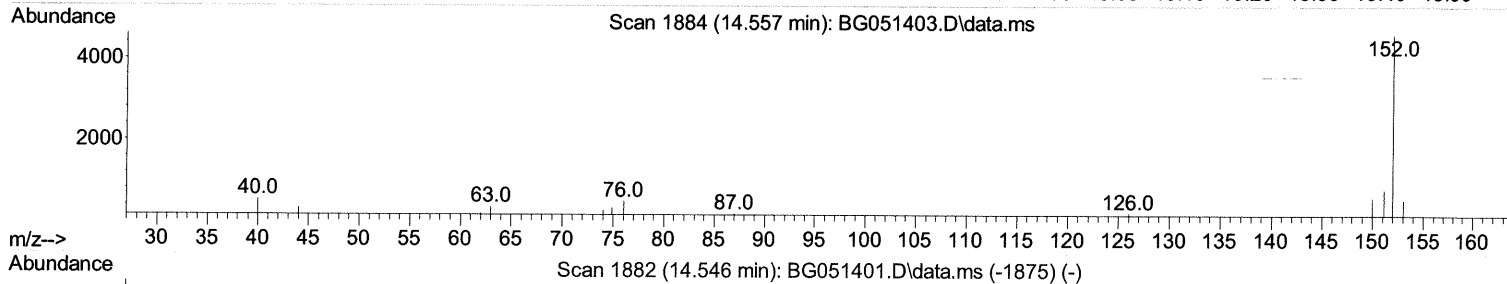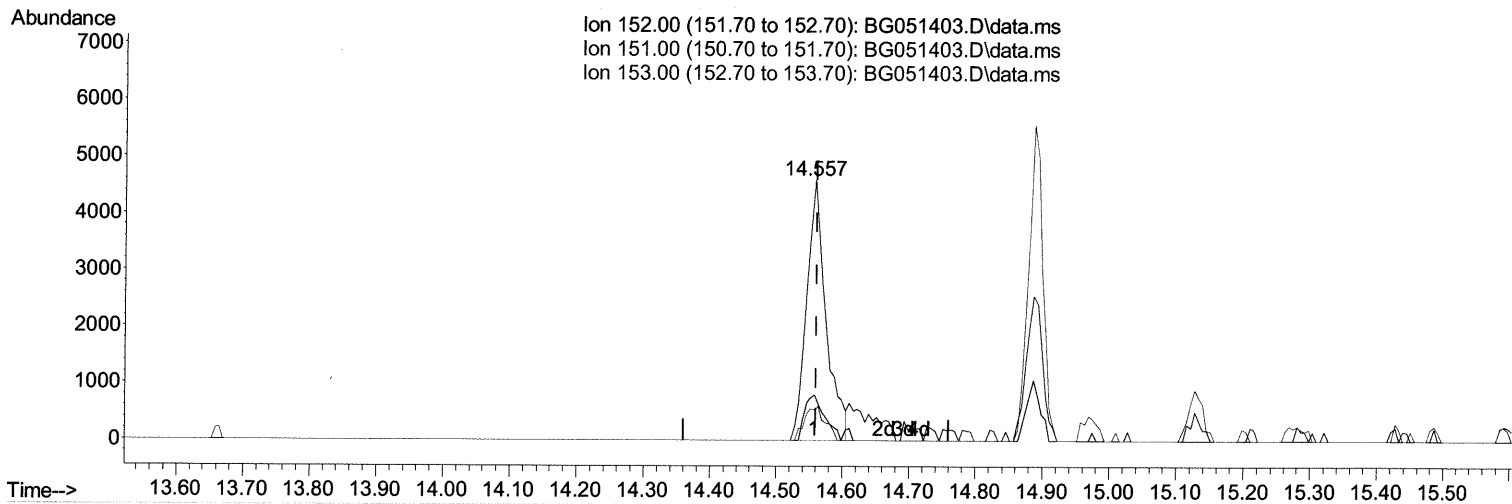SFAM-EPA-BG112321.M Thu Dec 09 04:22:33 2021

Page: 1

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Ion 152.00 (151.70 to 152.70): BG051403.D\data.ms
Ion 151.00 (150.70 to 151.70): BG051403.D\data.ms
Ion 153.00 (152.70 to 153.70): BG051403.D\data.ms

Scan 1884 (14.557 min): BG051403.D\data.ms

Scan 1882 (14.546 min): BG051401.D\data.ms (-1875) (-)

TIC: BG051403.D\data.ms

(50)   Acenaphthylene

14.557min (-0.003) 1.25 ng/ul m 12/16/21 JU

response   10200

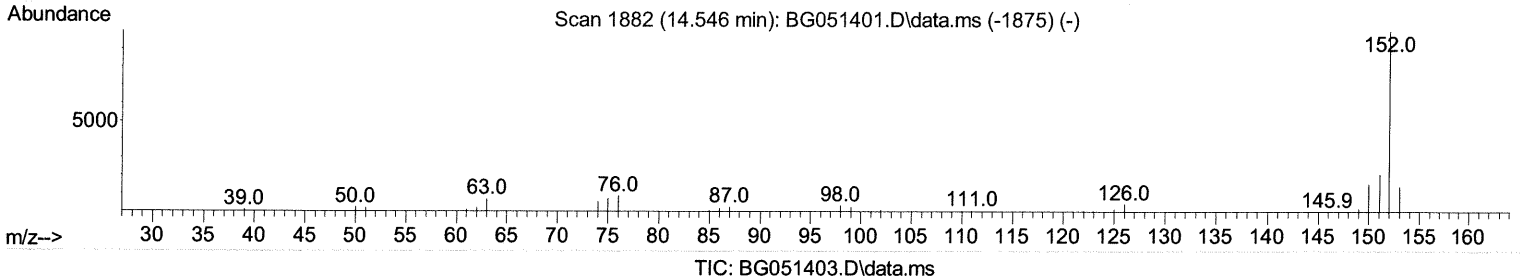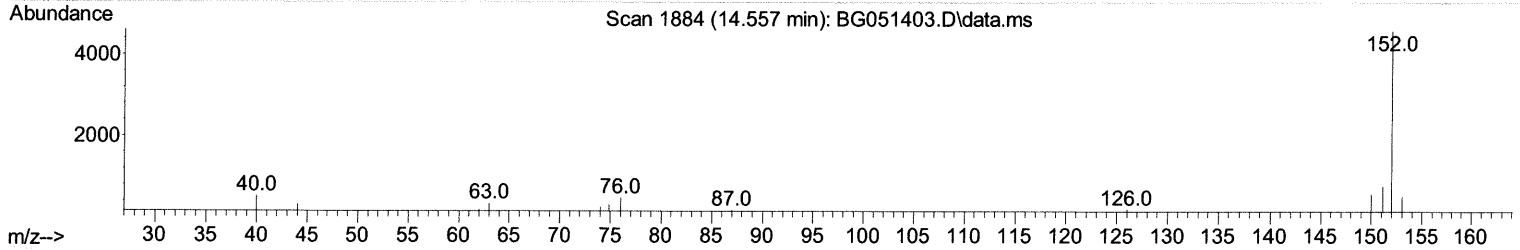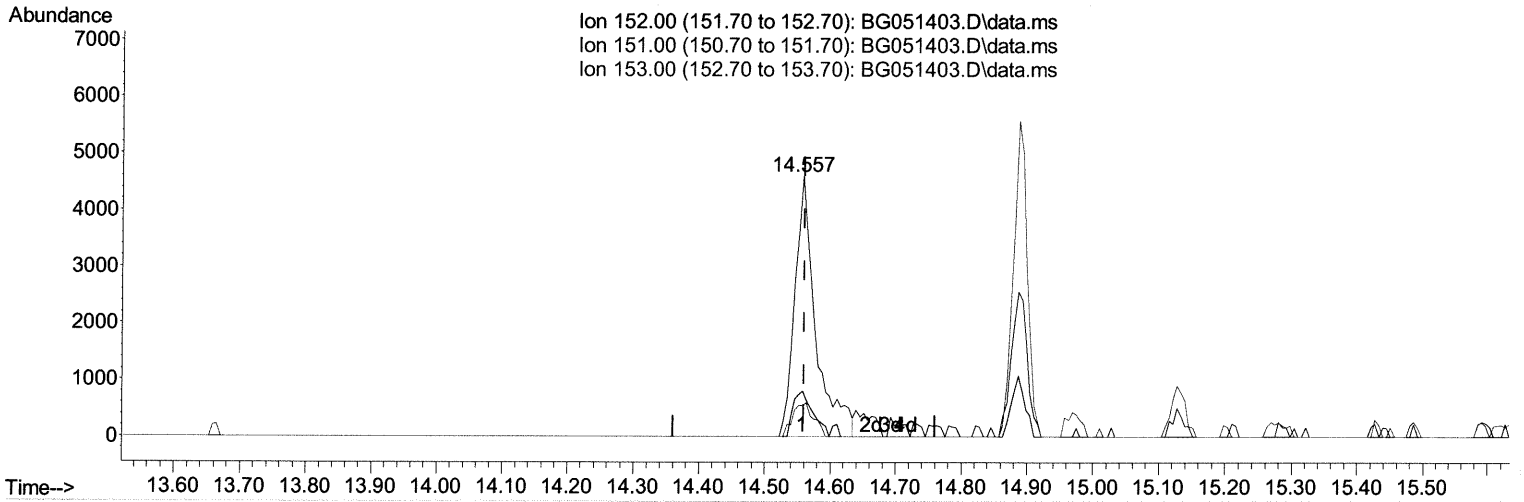| Ion	Exp%	Act%
152.00	100.00	100.00
151.00	21.70	17.24#
153.00	12.90	11.61
0.00	0.00	0.00

Quantitation Report (Qedit)

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Ion 143.00 (142.70 to 143.70): BG051403.D\data.ms
Ion 113.00 (112.70 to 113.70): BG051403.D\data.ms
Ion 41.00 (40.70 to 41.70): BG051403.D\data.ms
Ion 42.00 (41.70 to 42.70): BG051403.D\data.ms

Scan 1976 (15.098 min): BG051403.D\data.ms

Scan 1968 (15.051 min): BG051401.D\data.ms (-1963) (-)

TIC: BG051403.D\data.ms

(54)   4-Nitrophenol-d4 (S)

15.098min (+ 0.050)   0.48 ng/ul

response   504

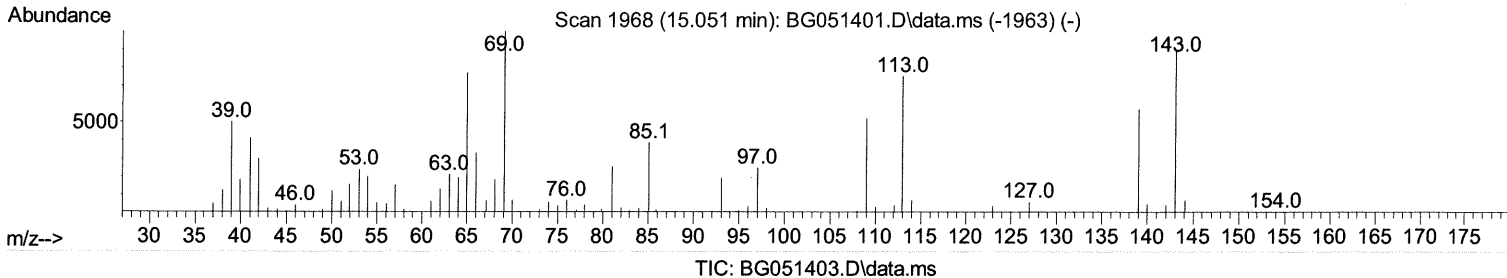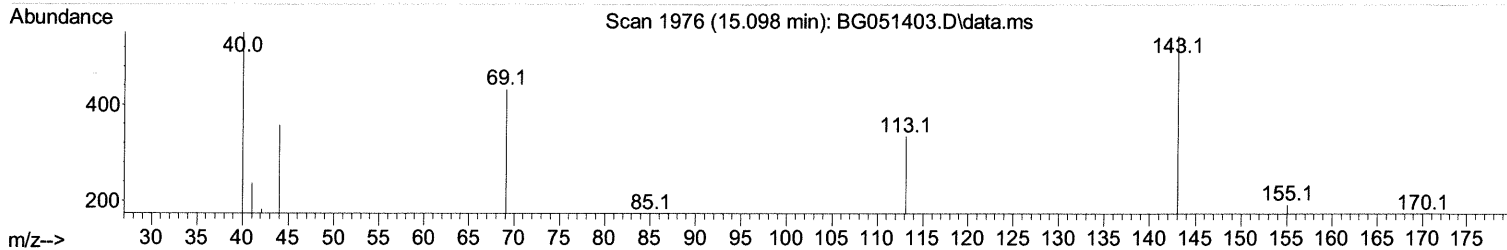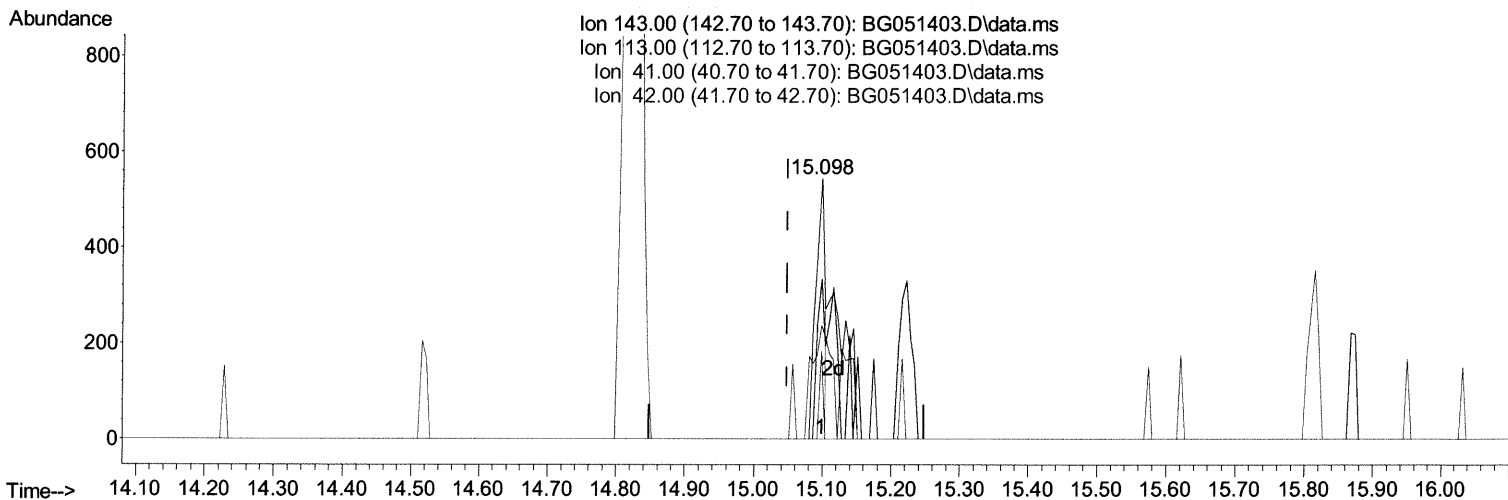| Ion	Exp%	Act%
143.00	100.00	100.00
113.00	80.30	61.40#
41.00	44.40	43.57
42.00	29.70	33.64

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Abundance

Ion 143.00 (142.70 to 143.70): BG051403.D\data.ms
Ion 113.00 (112.70 to 113.70): BG051403.D\data.ms
Ion 41.00 (40.70 to 41.70): BG051403.D\data.ms
Ion 42.00 (41.70 to 42.70): BG051403.D\data.ms

|15.098

2d

Time-->   14.10 14.20 14.30 14.40 14.50 14.60 14.70 14.80 14.90 15.00 15.10 15.20 15.30 15.40 15.50 15.60 15.70 15.80 15.90 16.00 16.10

Abundance   Scan 1976 (15.098 min): BG051403.D\data.ms

40.0
69.1
143.1
113.1
85.1
155.1
170.1

m/z-->   30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175

Abundance   Scan 1968 (15.051 min): BG051401.D\data.ms (-1963) (-)

69.0
39.0
53.0
63.0
85.1
113.0
143.0
46.0
76.0
97.0
127.0
154.0

m/z-->   30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175

TIC: BG051403.D\data.ms

(54)   4-Nitrophenol-d4 (S)

15.098min (+ 0.050)   1.04 ng/ul m 12/11/21 JU

response   1096

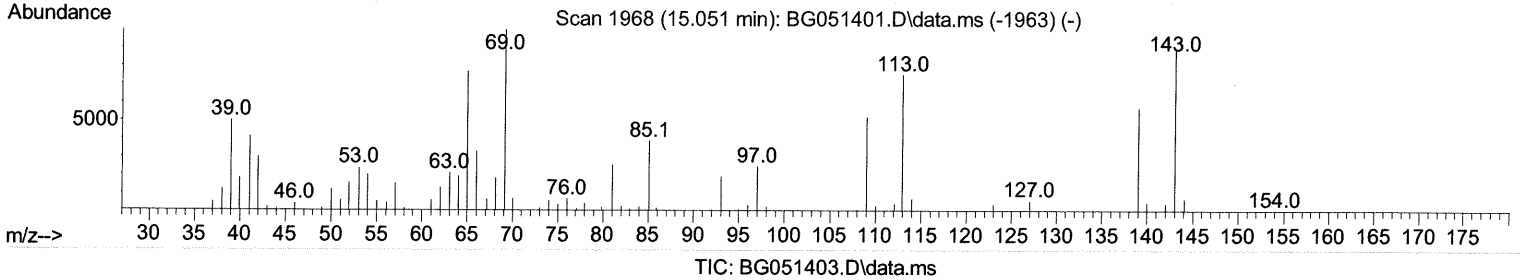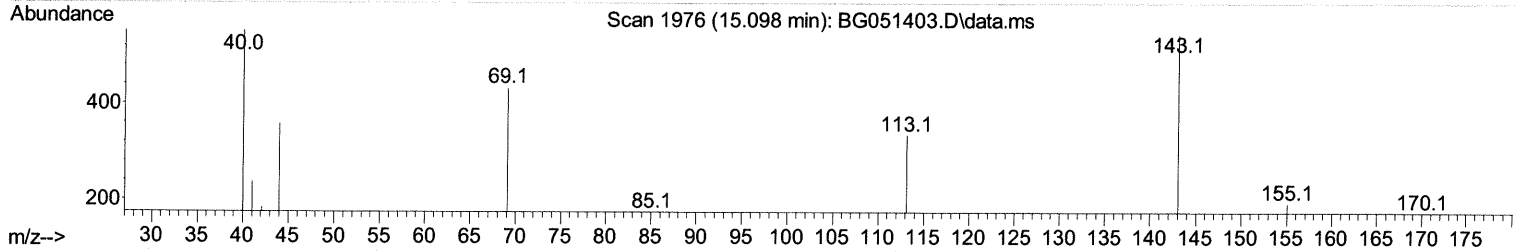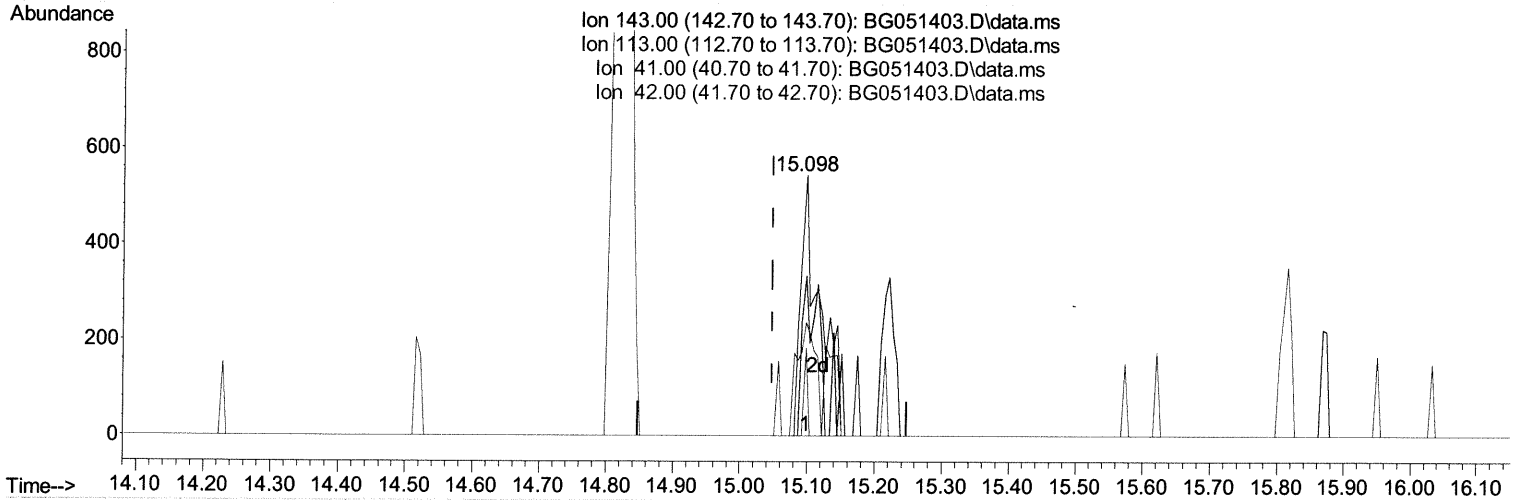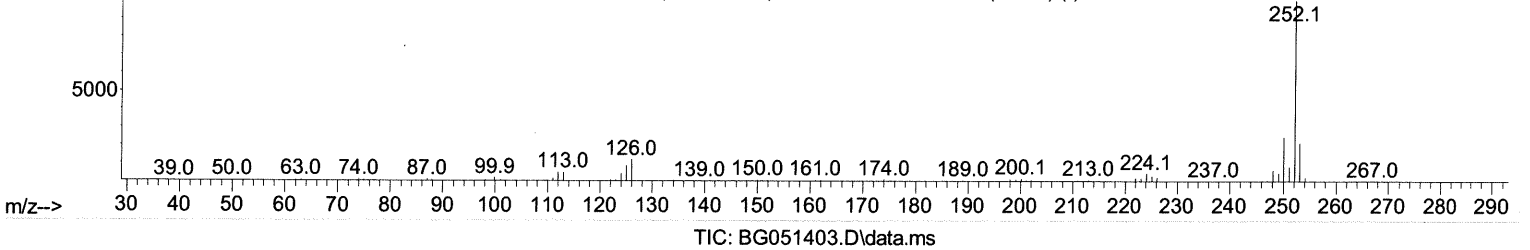| Ion	Exp%	Act%
143.00	100.00	100.00
113.00	80.30	61.40#
41.00	44.40	43.57
42.00	29.70	33.64

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Abundance

Ion 252.00 (251.70 to 252.70): BG051403.D\data.ms
Ion 253.00 (252.70 to 253.70): BG051403.D\data.ms
Ion 125.00 (124.70 to 125.70): BG051403.D\data.ms

24.193

Time-->   23.20 23.30 23.40 23.50 23.60 23.70 23.80 23.90 24.00 24.10 24.20 24.30 24.40 24.50 24.60 24.70 24.80 24.90 25.00 25.10

Abundance   Scan 3524 (24.193 min): BG051403.D\data.ms

252.1

43.1 57.1 71.0 85.1 99.1 113.0 126.0 137.1 150.0 161.0 174.0 187.1197.0207.0   224.1 237.1   268.1 281.1

m/z--> 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290

Abundance   Scan 3535 (24.258 min): BG051401.D\data.ms (-3528) (-)

252.1

39.0 50.0 63.0 74.0 87.0 99.9 113.0 126.0 139.0 150.0 161.0 174.0 189.0 200.1 213.0 224.1 237.0   267.0

m/z--> 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290

TIC: BG051403.D\data.ms

(91) Benzo(k)fluoranthene

24.193min (-0.067)   28.17 ng/ul

response   287211

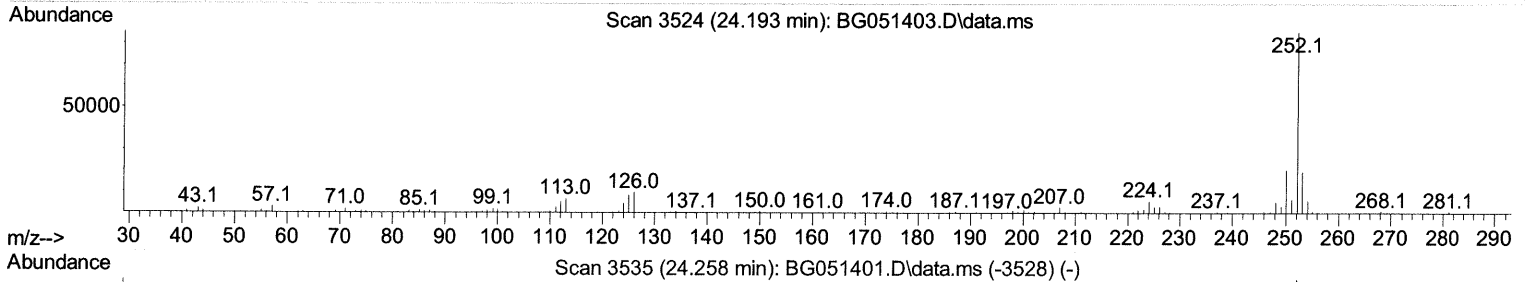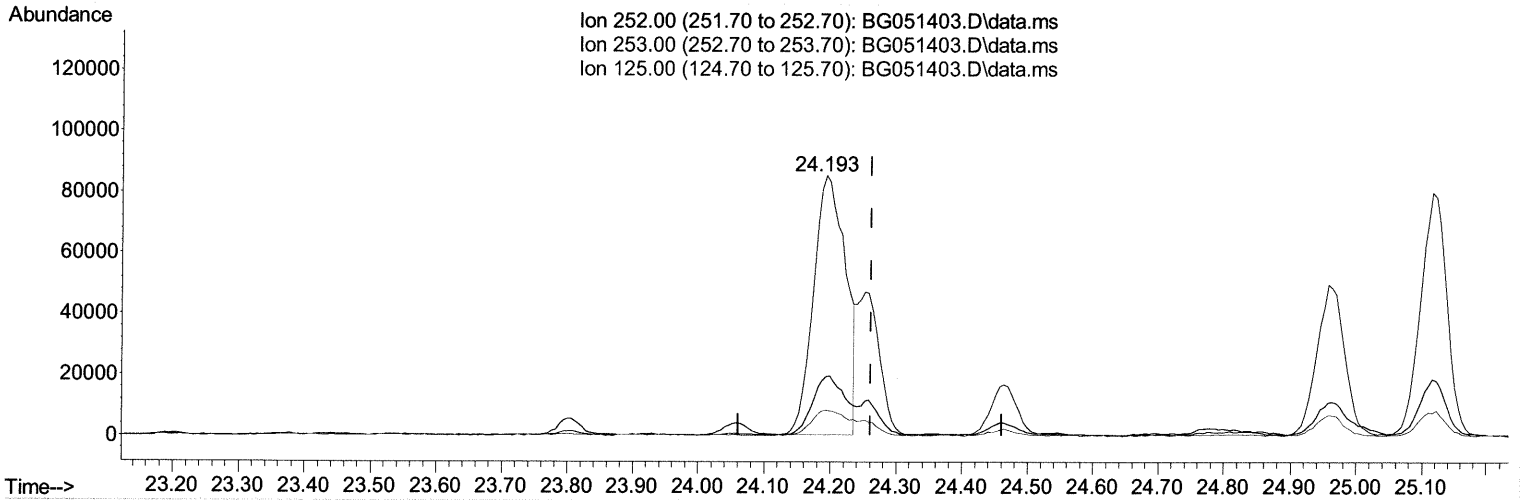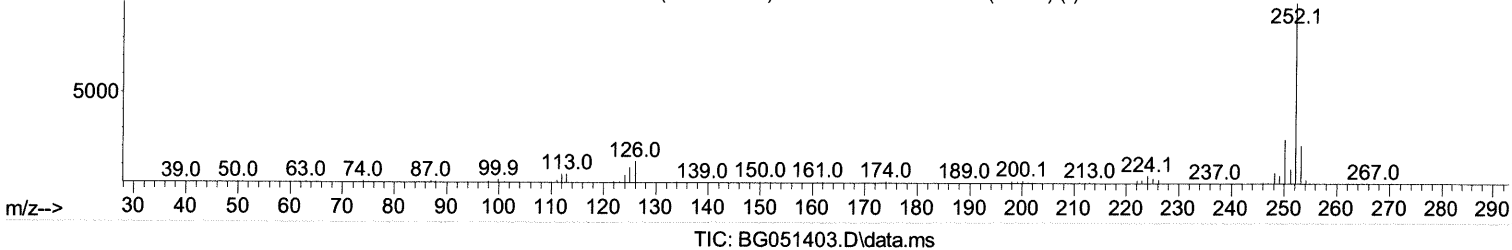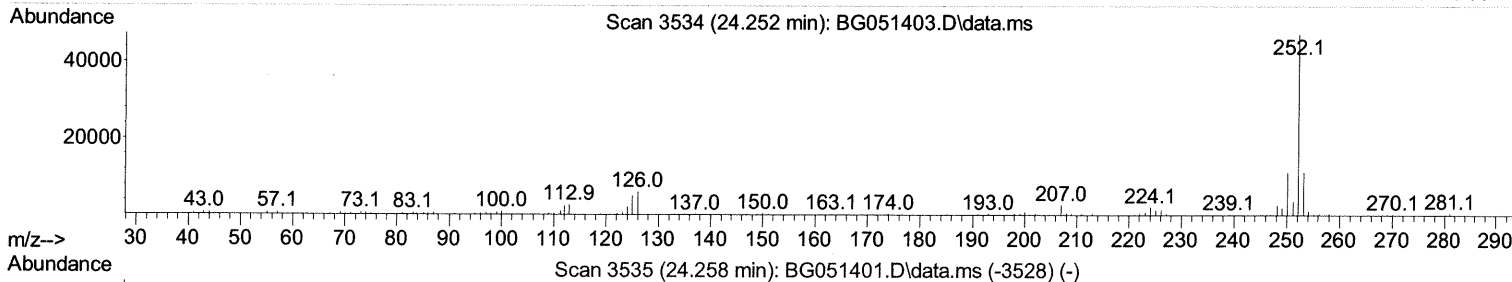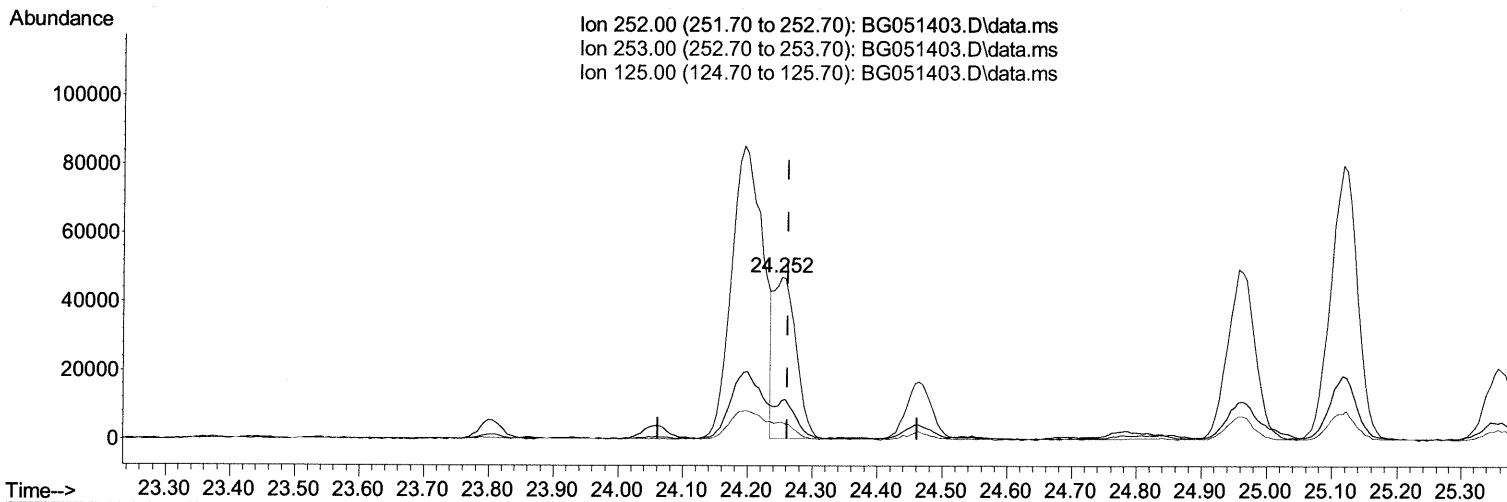| Ion	Exp%	Act%
252.00	100.00	100.00
253.00	21.60	22.85
125.00	9.70	9.71
0.00	0.00	0.00

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Ion 252.00 (251.70 to 252.70): BG051403.D\data.ms
Ion 253.00 (252.70 to 253.70): BG051403.D\data.ms
Ion 125.00 (124.70 to 125.70): BG051403.D\data.ms

Scan 3534 (24.252 min): BG051403.D\data.ms

Scan 3535 (24.258 min): BG051401.D\data.ms (-3528) (-)

TIC: BG051403.D\data.ms

(91)   Benzo(k)fluoranthene

24.252min (-0.009)   10.94 ng/ul m |2/|(|2|Ju

response   111487

Ion	Exp%	Act%
252.00	100.00	100.00
253.00	21.60	24.03
125.00	9.70	10.91
0.00	0.00	0.00

SFAM-EPA-BG112321.M Thu Dec 09 04:24:05 2021   Page: 1
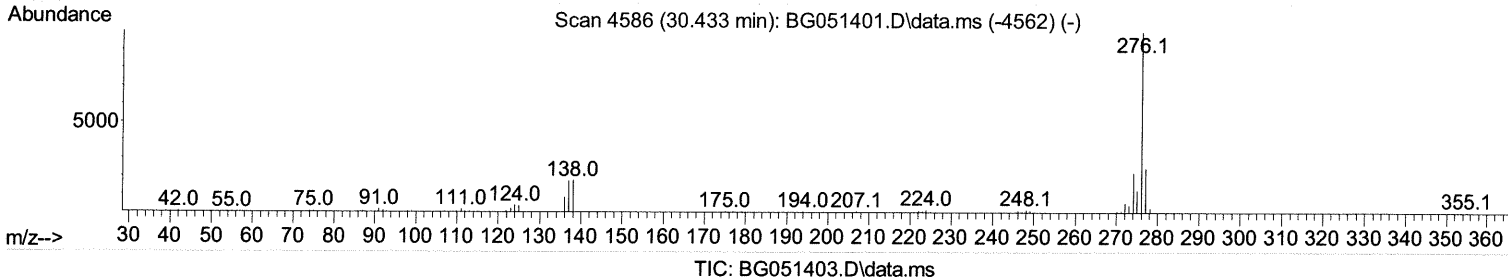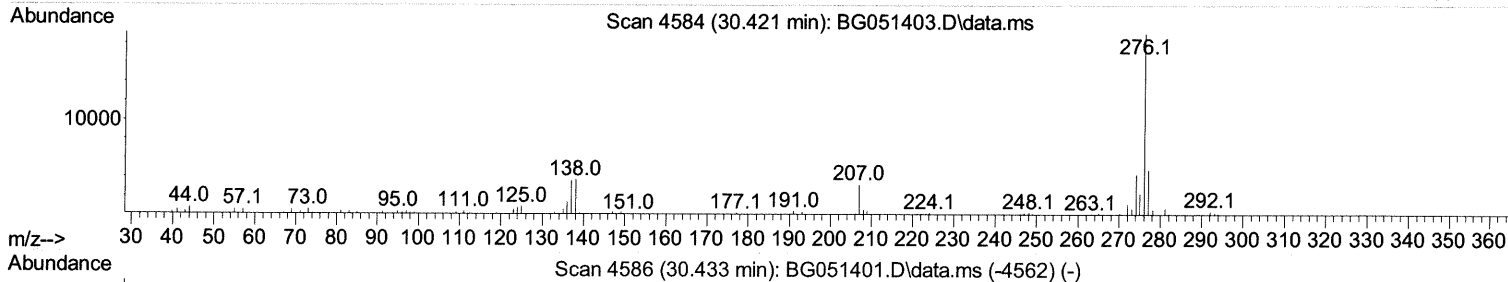
Quantitation Report (Qedit)

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Ion 276.00 (275.70 to 276.70): BG051403.D\data.ms
Ion 138.00 (137.70 to 138.70): BG051403.D\data.ms
Ion 277.00 (276.70 to 277.70): BG051403.D\data.ms

Scan 4584 (30.421 min): BG051403.D\data.ms

Scan 4586 (30.433 min): BG051401.D\data.ms (-4562) (-)

TIC: BG051403.D\data.ms

(96)   Benzo(g,h,i)perylene

30.421min (+ 0.009)   5.78 ng/ul

response   56364

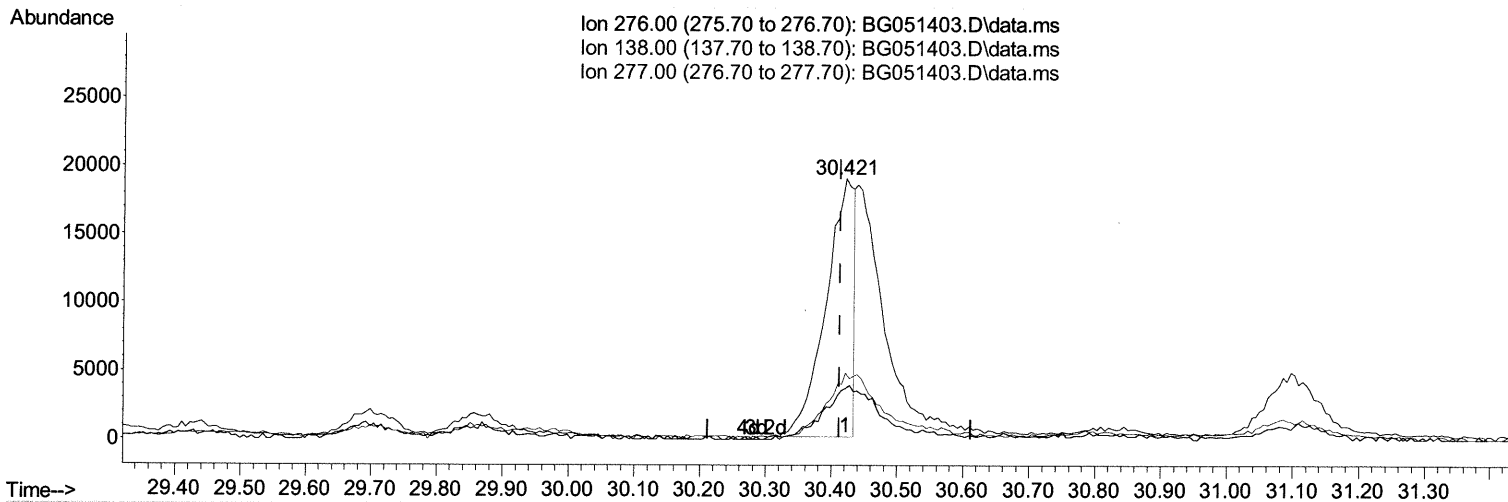| Ion	Exp%	Act%
276.00	100.00	100.00
138.00	20.70	19.49
277.00	22.00	25.31
0.00	0.00	0.00

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

(96) **Benzo(g,h,i)perylene**

30.421min (+ 0.009)   5.78 ng/ul

response   56364

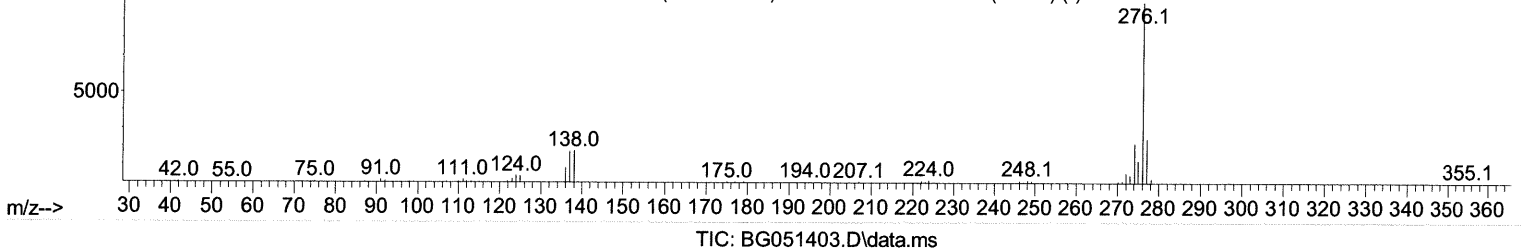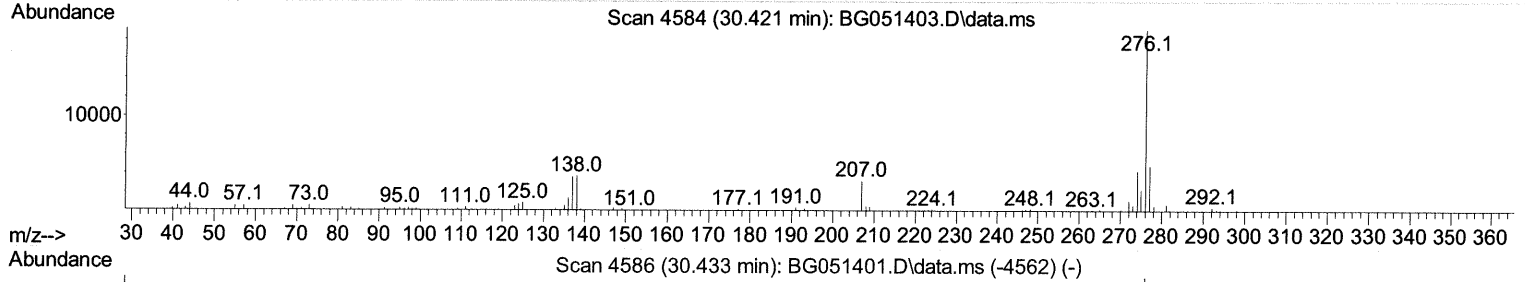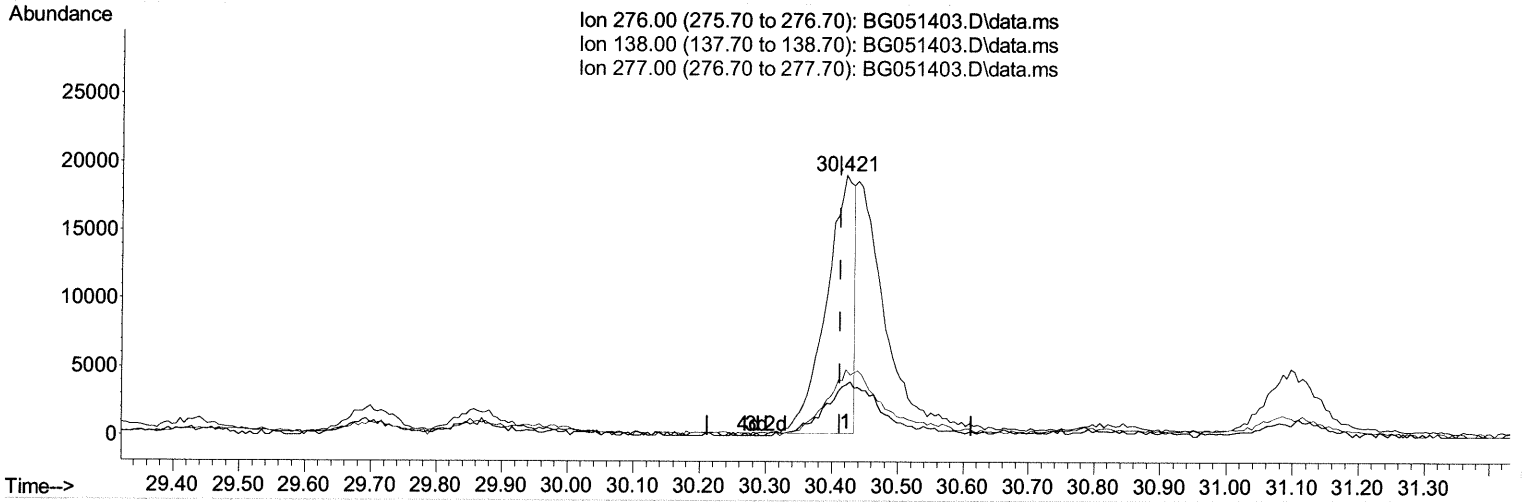| Ion	Exp%	Act%
276.00	100.00	100.00
138.00	20.70	19.49
277.00	22.00	25.31
0.00	0.00	0.00

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On   : 8 Dec 2021 11:02
Operator : CG/JU
Sample   : M4960-01 10X
Misc   :
ALS Vial : 61   Sample Multiplier: 1

Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument :
BNA_G
ClientSampleId :
BGKR4

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/09/2021
Supervised By :mohammad ahmed   12/15/2021

Ion 276.00 (275.70 to 276.70): BG051403.D\data.ms
Ion 138.00 (137.70 to 138.70): BG051403.D\data.ms
Ion 277.00 (276.70 to 277.70): BG051403.D\data.ms

Scan 4584 (30.421 min): BG051403.D\data.ms

Scan 4586 (30.433 min): BG051401.D\data.ms (-4562) (-)

TIC: BG051403.D\data.ms

(96) Benzo(g,h,i)perylene

30.421min (+ 0.009) 11.81 ng/ul m

response   115210

Ion	Exp%	Act%
276.00	100.00	100.00
138.00	20.70	19.49
277.00	22.00	25.31
0.00	0.00	0.00

```
                    Quantitation Report     (QT Reviewed)


Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051403.D
Acq On    :  8 Dec 2021  11:02
Operator  : CG/JU
Sample    : M4960-01 10X
Misc      :
ALS Vial  : 61    Sample Multiplier: 1


Quant Time: Dec 09 04:04:10 2021
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M
Quant Title  : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration
```
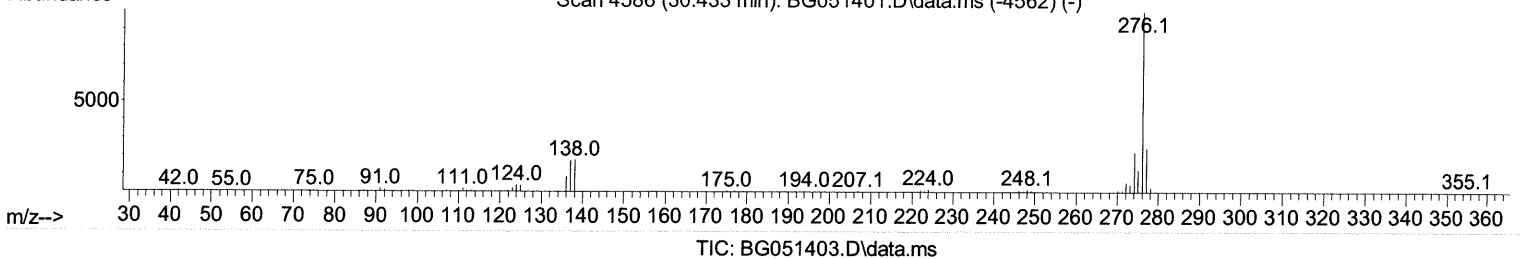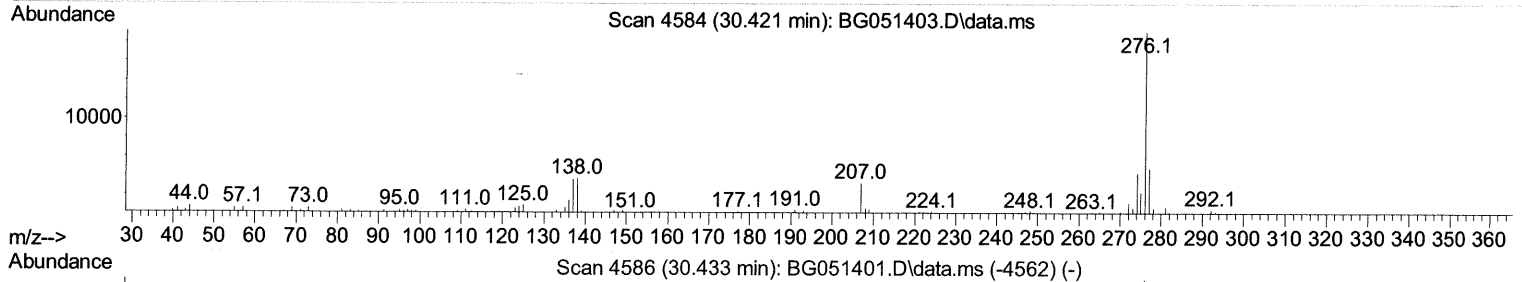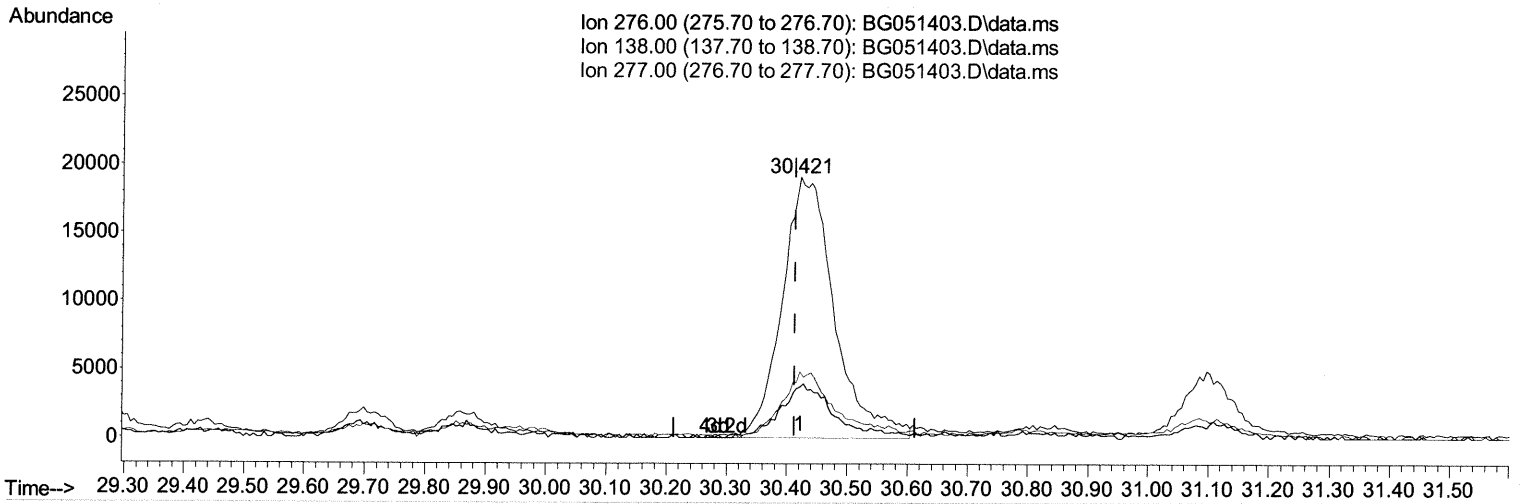
```
        Compound              R.T. QIon  Response  Conc Units Dev(Min)
-------------------------------------------------------------------------
Internal Standards
  1) 1,4-Dichlorobenzene-d4   8.188  152    30042   20.000 ng/ul   -0.01
 20) Naphthalene-d8          11.020  136   131260   20.000 ng/ul    0.00
 38) Acenaphthene-d10        14.822  164    85010   20.000 ng/ul    0.00
 64) Phenanthrene-d10        17.577  188   181767   20.000 ng/ul    0.00
 79) Chrysene-d12            21.878  240   158319   20.000 ng/ul    0.00
 88) Perylene-d12            25.280  264   160964   20.000 ng/ul    0.00

System Monitoring Compounds
  3) 1,4-Dioxane-d8           0.000   96        0    0.000 ng/uL
  4) Pyridine-d5              3.993   84    1807m >  0.712 ng/ul>   0.01  12/16/21 JU
  7) Phenol-d5                7.366   99     5563    1.874 ng/ul    0.00
  9) Bis-(2-Chloroethyl)eth...7.507   67     3276    1.757 ng/ul    0.00
 11) 2-Chlorophenol-d4        7.730  132     3937    1.841 ng/ul    0.00
 15) 4-Methylphenol-d8        8.923  113    4287m >  1.789 ng/ul>   0.00  12/16/21 JU
 21) Nitrobenzene-d5          9.375  128     1795    1.620 ng/ul    0.00
 24) 2-Nitrophenol-d4        10.104  143     2021    1.617 ng/ul    0.00
 28) 2,4-Dichlorophenol-d3   10.668  165     4077    1.923 ng/ul    0.01
 31) 4-Chloroaniline-d4      11.173  131     4376    1.410 ng/ul    0.00
 46) Dimethylphthalate-d6    14.217  166    15569    2.380 ng/ul    0.00
 49) Acenaphthylene-d8       14.522  160    19780    2.398 ng/ul    0.00
 54) 4-Nitrophenol-d4        15.098  143    1096m >  1.035 ng/ul>   0.05  12/16/21 JU
 60) Fluorene-d10            15.815  176    14166    2.405 ng/ul    0.00
 65) 4,6-Dinitro-2-methylph...0.000  200        0    0.000 ng/ul
 73) Anthracene-d10          17.671  188    23996    2.760 ng/ul    0.00
 81) Pyrene-d10              19.951  212    25991    2.713 ng/ul    0.00
 92) Benzo(a)pyrene-d12      25.045  264    22368    2.602 ng/ul    0.00

Target Compounds                                          Qvalue
 30) Naphthalene             11.067  128     7204    1.009 ng/ul#    94
 50) Acenaphthylene          14.557  152   10200m >  1.252 ng/ul >         12/16/21 JU
 52) Acenaphthene            14.886  153     8300    1.544 ng/ul     97
 61) Fluorene                15.874  166    12512    2.015 ng/ul     95
 72) Phenanthrene            17.619  178   261358   26.042 ng/ul    100
 74) Anthracene              17.707  178    74416    7.466 ng/ul     98
 77) Carbazole               17.983  167    15632    1.787 ng/ul     96
 80) Fluoranthene            19.622  202   552708   46.976 ng/ul     97
 82) Pyrene                  19.986  202   510353   44.343 ng/ul     97
 85) Benzo(a)anthracene      21.855  228   277392   25.833 ng/ul     99
 87) Chrysene                21.925  228   249390   24.176 ng/ul     98
 90) Benzo(b)fluoranthene    24.193  252   287211   26.440 ng/ul     98
 91) Benzo(k)fluoranthene    24.252  252  111487m > 10.937 ng/ul >         12/16/21 JU
 93) Benzo(a)pyrene          25.116  252   225764   21.785 ng/ul     96
 94) Indeno(1,2,3-cd)pyrene  29.199  276   142388   12.278 ng/ul     97
 95) Dibenzo(a,h)anthracene  29.228  278    35767    3.635 ng/ul     93
 96) Benzo(g,h,i)perylene    30.421  276  115210m > 11.808 ng/ul >         12/16/21 JU
-------------------------------------------------------------------------

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