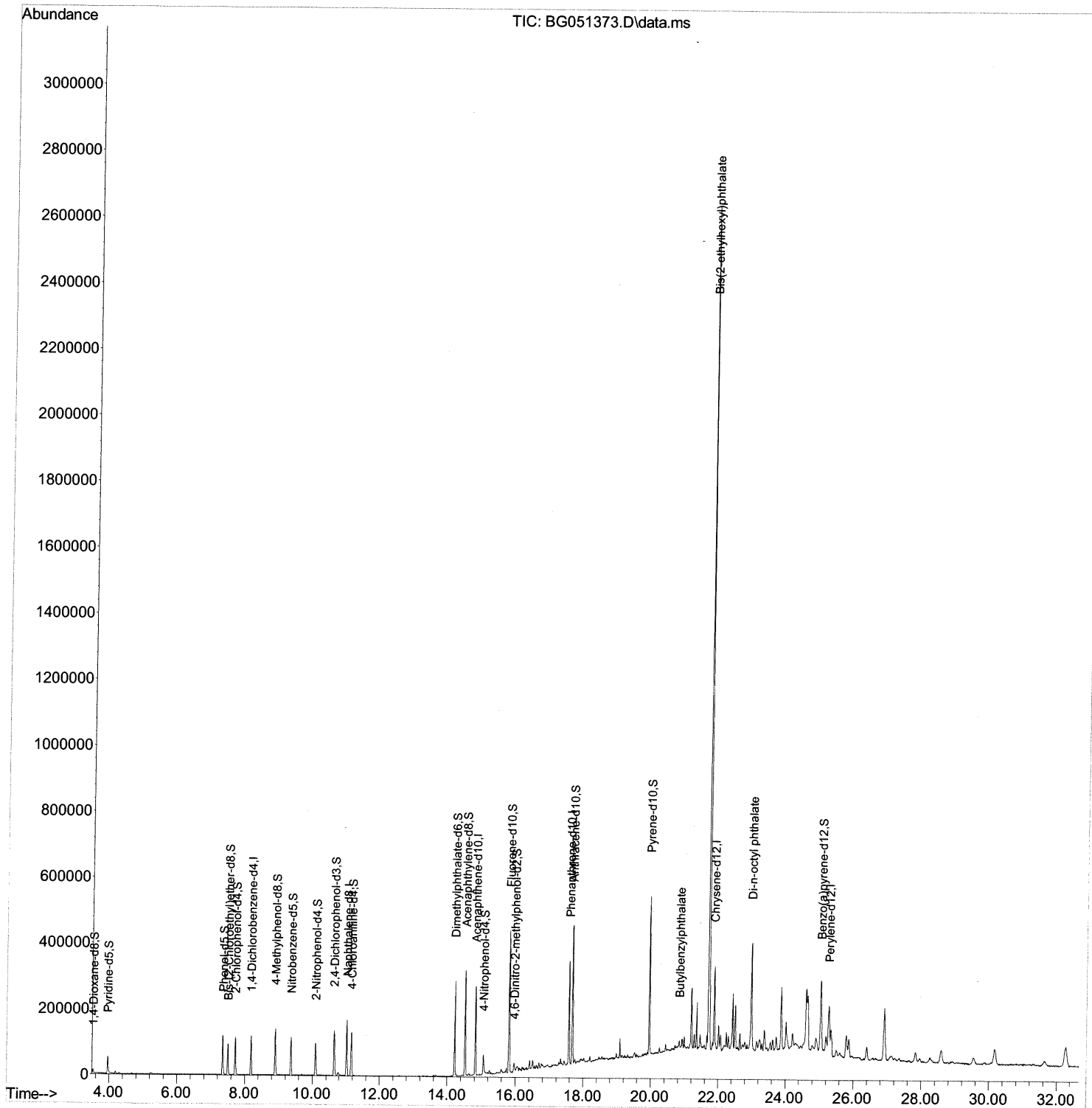Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051373.D
Acq On   : 7 Dec 2021   7:22
Operator : CG/JU
Sample   : M4868-06ME
Misc   :
ALS Vial : 31   Sample Multiplier: 1

Quant Time: Dec 07 13:04:24 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 :
BGKP1ME

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/07/2021
Supervised By :mohammad ahmed   12/15/2021

TIC: BG051373.D\data.ms

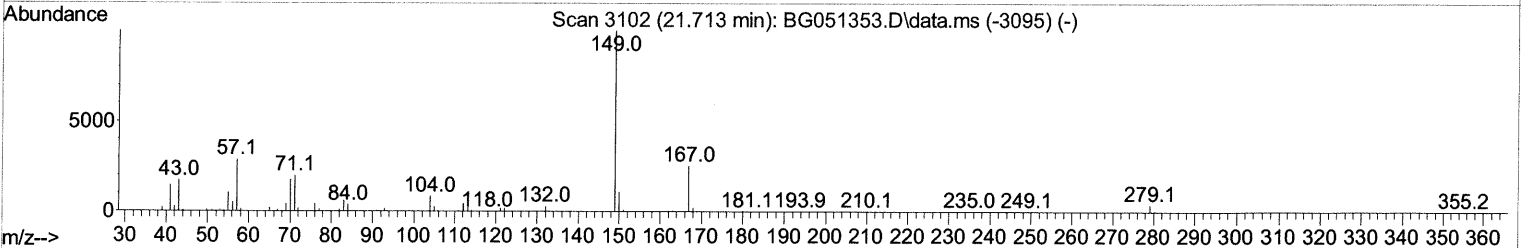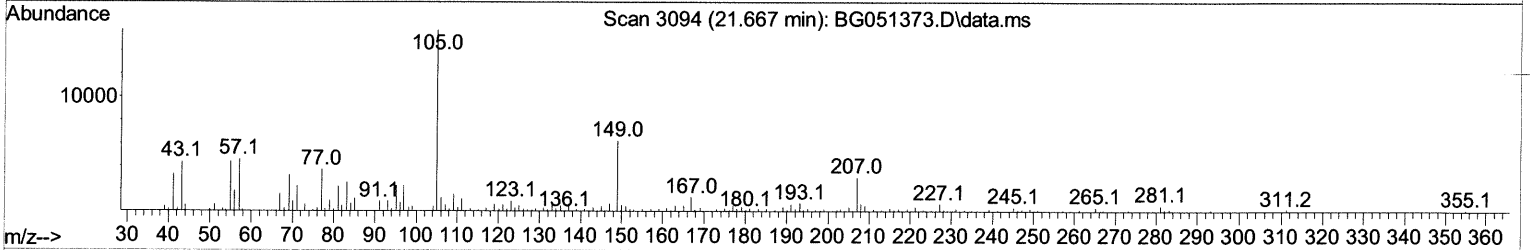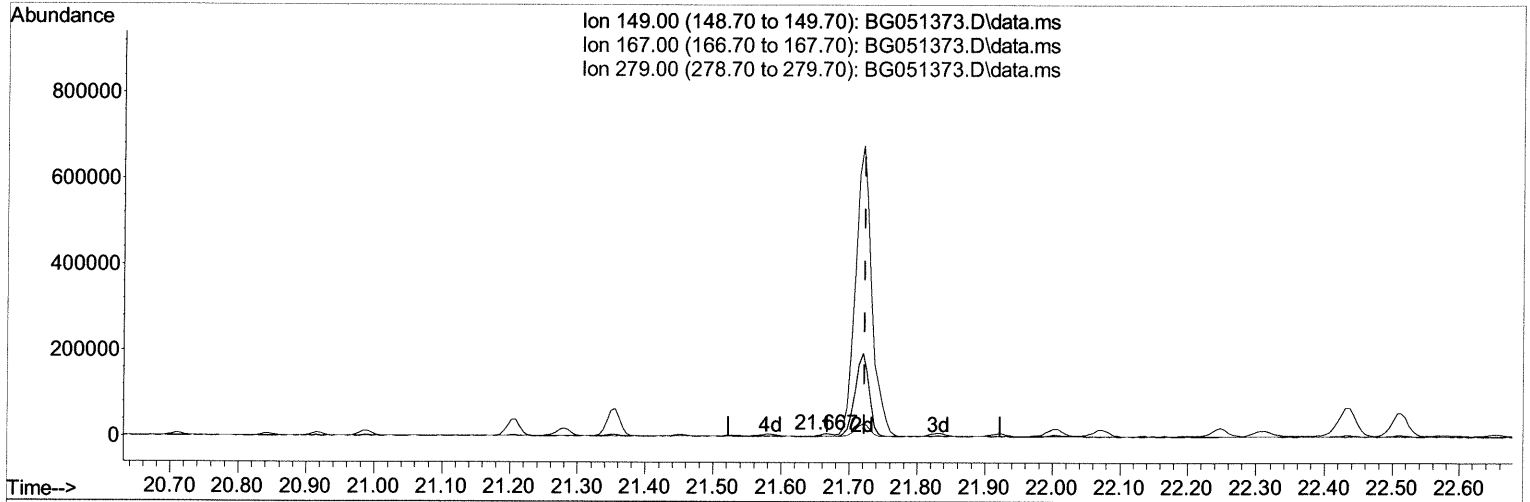SFAM-EPA-BG112321.M Tue Dec 07 13:07:53 2021

Page: 2

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051373.D
Acq On   : 7 Dec 2021   7:22
Operator : CG/JU
Sample   : M4868-06ME
Misc   :
ALS Vial : 31   Sample Multiplier: 1

Quant Time: Dec 07 13:04:24 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 :
BGKP1ME

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Abundance

Ion 149.00 (148.70 to 149.70): BG051373.D\data.ms
Ion 167.00 (166.70 to 167.70): BG051373.D\data.ms
Ion 279.00 (278.70 to 279.70): BG051373.D\data.ms

800000

600000

400000

200000

0

4d 21.667d   3d

Time-->   20.70 20.80 20.90 21.00 21.10 21.20 21.30 21.40 21.50 21.60 21.70 21.80 21.90 22.00 22.10 22.20 22.30 22.40 22.50 22.60

Abundance   Scan 3094 (21.667 min): BG051373.D\data.ms

105.0

10000

43.1 57.1 77.0   149.0
            91.1 123.1 136.1   167.0 180.1 193.1 207.0 227.1 245.1 265.1 281.1   311.2   355.1

m/z--> 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360

Abundance   Scan 3102 (21.713 min): BG051353.D\data.ms (-3095) (-)

149.0

5000

43.0 57.1 71.1   167.0
          84.0 104.0 118.0 132.0   181.1 193.9 210.1   235.0 249.1   279.1   355.2

m/z--> 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360

TIC: BG051373.D\data.ms

(86) Bis(2-ethylhexyl)phthalate

21.667min (-0.056) 1.03 ng/ul

response   7246

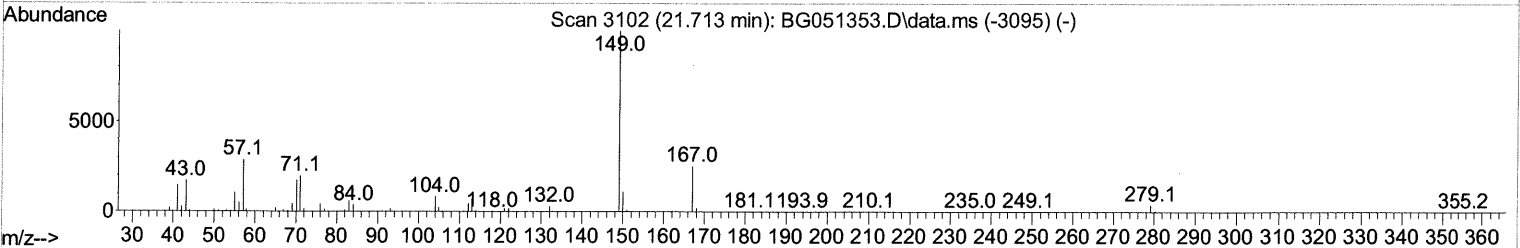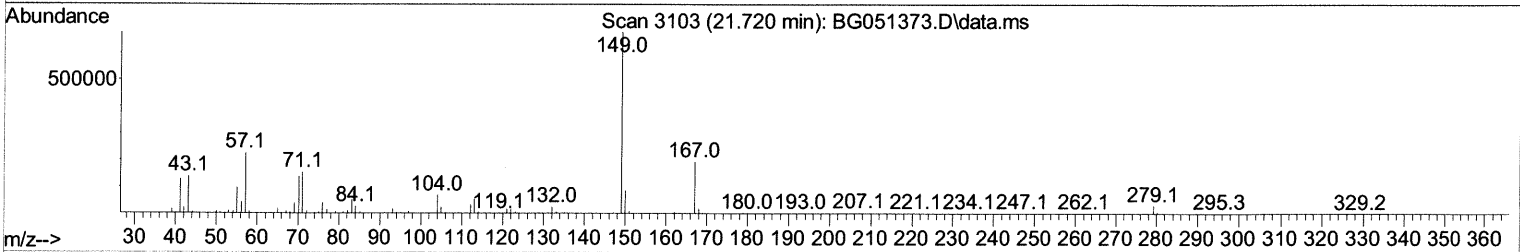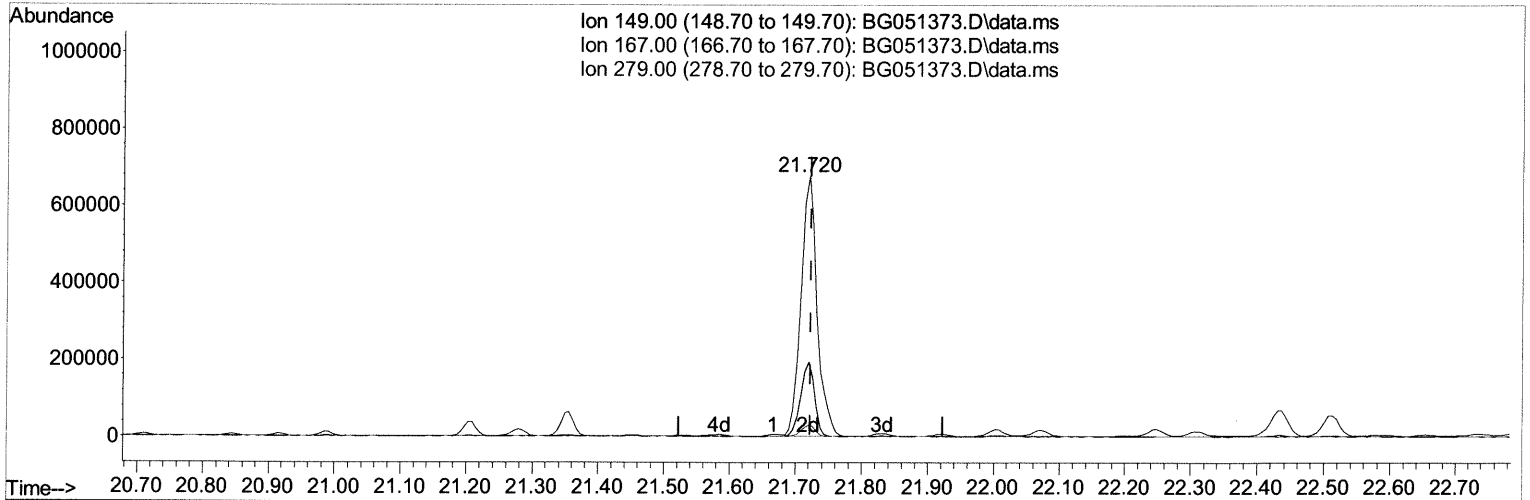| Ion	Exp%	Act%
149.00	100.00	100.00
167.00	26.40	21.91
279.00	3.40	3.13
0.00	0.00	0.00

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051373.D
Acq On   : 7 Dec 2021   7:22
Operator : CG/JU
Sample   : M4868-06ME
Misc   :
ALS Vial : 31   Sample Multiplier: 1

Quant Time: Dec 07 13:04:24 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 :
BGKP1ME

Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay   12/07/2021
Supervised By :mohammad ahmed   12/15/2021

(86) Bis(2-ethylhexyl)phthalate

21.720min (-0.003)   163.29 ng/ul m 12/16/21 JU

response   1144228

Ion	Exp%	Act%
149.00	100.00	100.00
167.00	26.40	28.55
279.00	3.40	4.37#
0.00	0.00	0.00

```
                        Quantitation Report      (QT Reviewed)

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\
Data File : BG051373.D
Acq On    :  7 Dec 2021   7:22
Operator  : CG/JU
Sample    : M4868-06ME
Misc      :
ALS Vial  : 31    Sample Multiplier: 1

Quant Time: Dec 07 13:04:24 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    33097    20.000 ng/ul   -0.01
 20) Naphthalene-d8            11.020  136   143449    20.000 ng/ul    0.00
 38) Acenaphthene-d10          14.822  164    97748    20.000 ng/ul    0.00
 64) Phenanthrene-d10          17.577  188   193387    20.000 ng/ul    0.00
 79) Chrysene-d12              21.878  240   161121    20.000 ng/ul    0.00
 88) Perylene-d12              25.286  264   162791    20.000 ng/ul    0.00

System Monitoring Compounds
  3) 1,4-Dioxane-d8             3.523   96     5916     6.212 ng/uL   -0.02
  4) Pyridine-d5                3.958   84    34253    12.256 ng/ul   -0.02
  7) Phenol-d5                  7.354   99    72173    22.064 ng/ul    0.00
  9) Bis-(2-Chloroethyl)eth...  7.507   67    46083    22.431 ng/ul    0.00
 11) 2-Chlorophenol-d4          7.724  132    53393    22.667 ng/ul    0.00
 15) 4-Methylphenol-d8          8.905  113    57200    21.669 ng/ul    0.00
 21) Nitrobenzene-d5            9.369  128    28404    23.457 ng/ul    0.00
 24) 2-Nitrophenol-d4          10.092  143    31730    23.229 ng/ul    0.00
 28) 2,4-Dichlorophenol-d3     10.644  165    53722    23.180 ng/ul    0.00
 31) 4-Chloroaniline-d4        11.155  131    75327    22.213 ng/ul    0.00
 46) Dimethylphthalate-d6      14.217  166   181307    24.106 ng/ul    0.00
 49) Acenaphthylene-d8         14.522  160   234624    24.739 ng/ul    0.00
 54) 4-Nitrophenol-d4          15.057  143    20576    16.901 ng/ul    0.00
 60) Fluorene-d10              15.815  176   165764    24.475 ng/ul    0.00
 65) 4,6-Dinitro-2-methylph... 15.962  200     6072     5.088 ng/ul    0.00
 73) Anthracene-d10            17.677  188   250393    27.072 ng/ul    0.00
 81) Pyrene-d10                19.957  212   268915    27.584 ng/ul    0.00
 92) Benzo(a)pyrene-d12        25.057  264   229627    26.412 ng/ul    0.01

Target Compounds                                         Qvalue
 83) Butylbenzylphthalate      20.844  149     6460     1.327 ng/ul#     84
 86) Bis(2-ethylhexyl)phtha... 21.720  149 1144228m >163.295 ng/ul >  12/16/21 JU
 89) Di-n-octyl phthalate      22.989  149   340501    28.872 ng/ul    100
-------------------------------------------------------------------------

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

```
SFAM-EPA-BG112321.M Tue Dec 07 13:07:52 2021                              1
```