## Quantitation Report (QT Reviewed)

Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG112621\

Data File : BG051255.D

Acq On : 26 Nov 2021 13:16

Operator : CG/JU Sample : M4702-12

Misc

ALS Vial : 5 Sample Multiplier: 1

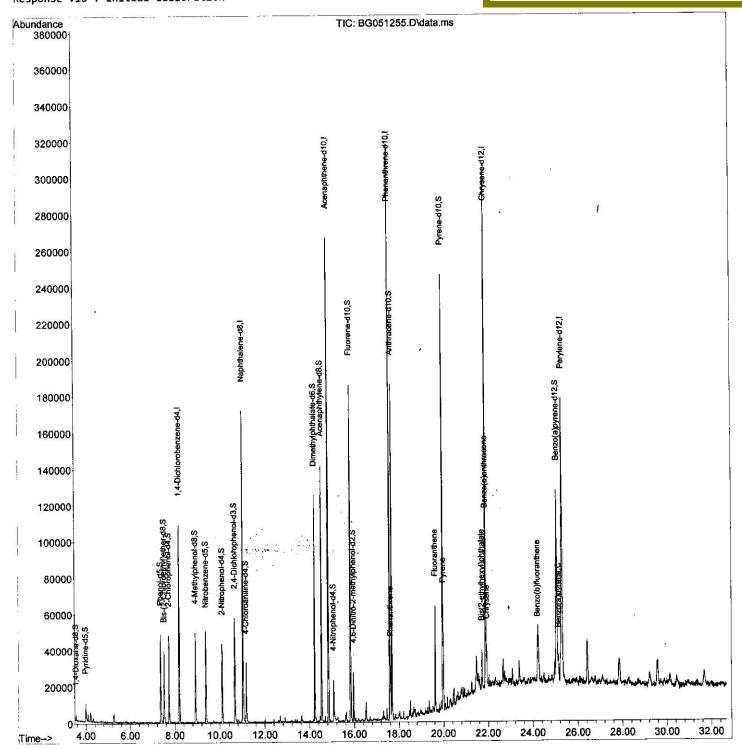
Quant Time: Nov 26 14:02:01 2021

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_G\Methods\SFAM-EPA-BG112321.M

Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 24 06:04:50 2021 Response via : Initial Calibration Instrument : BNA\_G ClientSampleId :

#### **Manual IntegrationsAPPROVED**

Reviewed By :Jagrut Upadhyay 11/30/2021 Supervised By :Sohil Jodhani 11/30/2021



# Quantitation Report (Qedit)

Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG112621\

Data File : BG051255.D

: 26 Nov 2021 13:16 Acq On

Operator : CG/JU : M4702-12 Sample

Misc ALS Vial : 5

Sample Multiplier: 1

Quant Time: Nov 26 14:02:01 2021

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_G\Methods\SFAM-EPA-BG112321.M

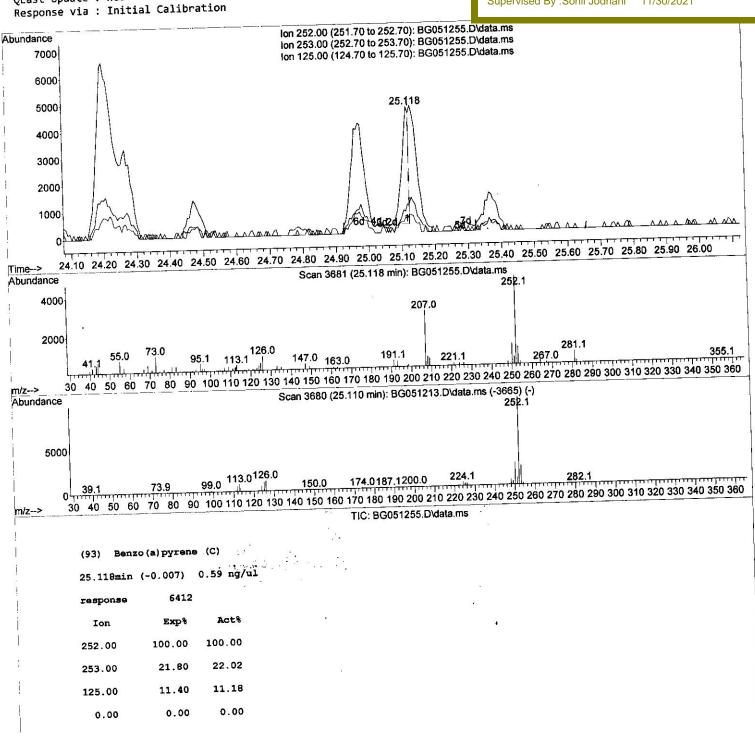
Quant Title : SVOA CALIBRATION

QLast Update : Wed Nov 24 06:04:50 2021

Instrument: BNA\_G ClientSampleId:

## Manual IntegrationsAPPROVED

Reviewed By :Jagrut Upadhyay 11/30/2021 Supervised By :Sohil Jodhani 11/30/2021



#### Quantitation Report (Qedit)

Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG112621\

Data File : BG051255.D

Acq On : 26 Nov 2021 13:16

Operator : CG/JU Sample : M4702-12

Misc

ALS Vial : 5 Sample Multiplier: 1

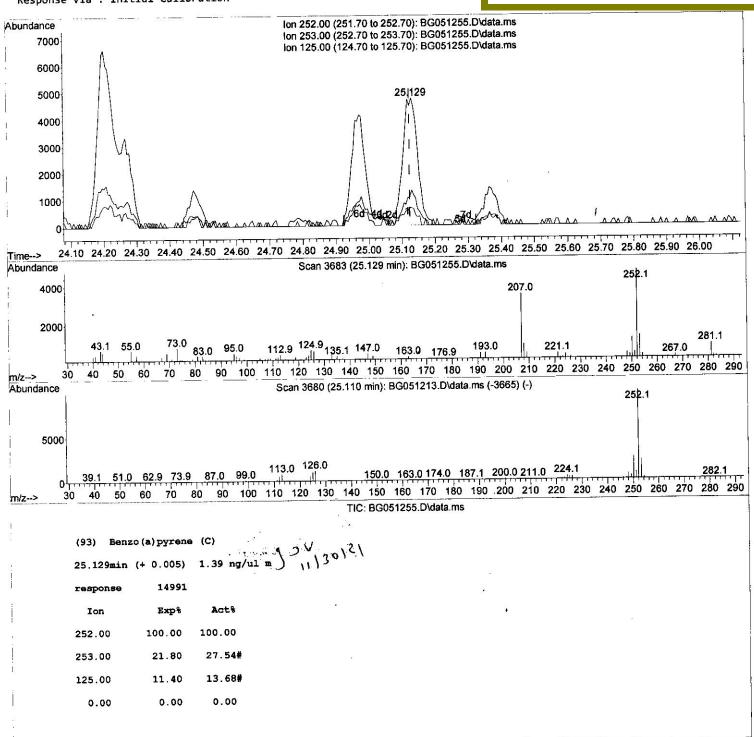
Quant Time: Nov 26 14:02:01 2021

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_G\Methods\SFAM-EPA-BG112321.M

Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 24 06:04:50 2021 Response via : Initial Calibration Instrument :
BNA\_G
ClientSampleId :

## **Manual IntegrationsAPPROVED**

Reviewed By :Jagrut Upadhyay 11/30/2021 Supervised By :Sohil Jodhani 11/30/2021



Data Path : Z:\svoasrv\HPCHEM1\BNA\_G\Data\BG112621\

Data File : BG051255.D

: 26 Nov 2021 13:16 Acq On

Operator : CG/JU Sample : M4702-12

Misc

ALS Vial : 5 Sample Multiplier: 1

Quant Time: Nov 26 14:02:01 2021

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_G\Methods\SFAM-EPA-BG112321.M

Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 24 06:04:50 2021 Response via : Initial Calibration

Instrument: BNA\_G ClientSampleId: DBLP7

### **Manual IntegrationsAPPROVED**

Reviewed By :Jagrut Upadhyay 11/30/2021 Supervised By :Sohil Jodhani 11/30/2021

Internal Standards   1,4-Dichlorobenzene-d4   8.202   152   31128   20.000 ng/ul   0.00   20.000 ng/ul   20.	esponse via : initial callo act	,,,					
1) 1,4-Dichlorobenzene-d4 20) Naphthalene-d8 31 11,628 136 143263 20.000 ng/ul 0.00 38) Acenaphthene-d10 17.579 188 197574 20.000 ng/ul 0.00 64) Phenanthrene-d10 17.579 188 197574 20.000 ng/ul 0.00 79) Chrysene-d12 21,886 240 171709 20.000 ng/ul 0.00 39) Perylene-d12 25.288 264 167442 20.000 ng/ul 0.00  System Monitoring Compounds 3) 1,4-Dioxane-d8 3 .543 96 1564 1.746 ng/ul 0.00 4) Pyridine-d5 3.984 84 5813 2.212 ng/ul 0.00 7) Phenol-d5 7.362 99 30138 9.796 ng/ul 0.00 11) 2-Chlorophenol-d4 7.732 132 23572 10.640 ng/ul 0.00 11) 2-Chlorophenol-d8 8.919 113 21888 8.816 ng/ul 0.00 12) 4-Methylphenol-d8 9.383 128 12739 10.534 ng/ul 0.00 24) 2-Nitrophenol-d4 10.106 143 13873 10.169 ng/ul 0.00 24) 2-Nitrophenol-d4 10.166 143 13873 10.169 ng/ul 0.00 24) 2-Nitrophenol-d4 11.169 131 20491 6.056 ng/ul 0.00 49) Acenaphthylene-d8 14.255 166 81215 11.133 ng/ul 0.00 49) Acenaphthylene-d8 14.530 160 165984 11.522 ng/ul 0.00 49) Acenaphthylene-d8 14.530 160 165984 11.522 ng/ul 0.00 65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 81) Pyrene-d10 19.959 212 125145 12.045 ng/ul 0.00 81) Pyrene-d10 19.988 202 31177 2.493 ng/ul 97 82) Pyrene 19.988 202 31177 2.493 ng/ul 97 83) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 94 88) Benzo(a)pyrene 22.1293 228 16539 1.478 ng/ul 94 89) Benzo(a)pyrene 24.201 252 22329 1.976 ng/ul 94 80) Benzo(a)pyrene 24.201 252 22329 1.976 ng/ul 94 80) Benzo(a)pyrene 24.201 252 22329 1.976 ng/ul 94 81) Boro (a)pyrene 24.201 252 22329 1.976 ng/ul 94 81) Boro (a)pyrene 24.201 252 22329 1.976 ng/ul 94 81) Boro (a)pyrene 24.201 252 22329 1.976 ng/ul 94 81) Boro (a)pyrene 24.201 252 22329 1.976 ng/ul 94	Compound	R.T. (	lon	Response (	Conc Units Dev(M	lin)	
1) 1,4-Dichlorobenzene-d4 20) Naphthalene-d8 31) Acenaphthene-d10 32) Naphthalene-d10 33) Acenaphthene-d10 34) Naphthalene-d10 35) Representative for the first state of the first state	Internal Standards				20 000 20/11	0 00	
20) Naphthalen-da					Annual Contract of the Contrac		
38) Acenaphthene-dib	20) Naphthalene-d8						
64) Phenanthrene-d10	38) Acenaphthene-d10		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				
79) Chrysene-d12	64) Phenanthrene-d10						
System Monitoring Compounds  3) 1,4-Dioxane-d8  4) Pyridine-d5  7, 362  99  80138  9,796 ng/ul  9,815-(2-Chloroethyl)eth  7,515  67  20562  10,642 ng/ul  9,00  11) 2-Chlorophenol-d4  7,732  132  23572  10,640 ng/ul  9,00  11) 2-Chlorophenol-d8  8,919  113  21888  8,816 ng/ul  9,00  21) Nitrobenzene-d5  9,383  128  12739  10,534 ng/ul  9,00  22) 2-Nitrophenol-d4  10,106  143  13873  10,169 ng/ul  9,00  24) 2-Nitrophenol-d3  10,658  165  23833  10,297 ng/ul  9,00  28) 2,4-Dichlorophenol-d3  11,169  11,169  11,133 ng/ul  9,00  40) Dimethylphthalate-d6  14,225  166  81215  11,133 ng/ul  9,00  40) Acenaphthylene-d8  14,530  160  105984  11,522 ng/ul  9,00  40) Acenaphthylene-d1  55,065  143  8508  7,205 ng/ul  9,00  65) 4,6-Dinitro-2-methylph  15,958  200  6309  5,175 ng/ul  9,00  81) Pyrene-d10  19,959  212  125145  12,045 ng/ul  9,00  11,632 ng/ul  9,00  11,632 ng/ul  9,00  11,633 ng/ul  9,00  11,634 ng/ul  9,00  11,640 ng/ul  11,632 ng/ul  9,00  11,640 ng/ul  11,632 ng/ul  9,00  11,640 ng/ul  11,632 ng/ul  9,00  11,640 ng/ul  9,00  11,640 ng/ul  11,632 ng/ul  9,00  11,640 ng/ul  11,641 ng/ul  11,641 ng/ul  11,6							
3) 1,4-Dioxane-d8 4) Pyridine-d5 3.984 84 5813 2.212 ng/ul 0.00 7) Phenol-d5 7.362 99 80138 9.796 ng/ul 0.00 9) Bis-(2-Chloroethyl)eth 7.515 67 20562 10.642 ng/ul 0.00 11) 2-Chlorophenol-d4 7.732 132 23572 10.640 ng/ul 0.00 11) 2-Chlorophenol-d8 8.919 113 21888 8.816 ng/ul 0.00 12) Nitrobenzene-d5 9.383 128 12739 10.534 ng/ul 0.00 12) Nitrobenzene-d5 10.106 143 13873 10.169 ng/ul 0.00 12) Nitrobenol-d4 10.106 143 13873 10.169 ng/ul 0.00 13) 4-Chlorophenol-d3 10.658 165 23833 10.297 ng/ul 0.00 13) 4-Chlorophenol-d4 11.169 131 20491 6.050 ng/ul 0.00 146) Dimethylphthalate-d6 14.225 166 81215 11.133 ng/ul 0.00 149) Acenaphthylene-d8 14.530 160 165984 11.522 ng/ul 0.00 14-Nitrophenol-d4 15.065 143 8508 7.205 ng/ul 0.00 15) 4,6-Dinitro-2-methylph 15.958 200 6309 6309 5.175 ng/ul 0.00 11.678 ng/ul 0.00 12.606 13) Anthracene-d10 15.823 176 74241 11.302 ng/ul 0.00 11.678 ng/ul 0.00 11.679 ng/ul 0.00 11.679 ng/ul 0.00 1	88) Perylene-d12	25.288	264	167442	20.000 ng/ui	0.00	
3) 1,4-Dioxane-d8	System Monitoring Compounds			4564	1 746 pg/ul	a aa	
4) Pyridine-ds 7.364 3.3	3) 1,4-Dioxane-d8		(E. J.)		destablishment with the same of the colour	1500 V 170 V 1	
7) Phenol-ds 7, 502 59 8 is-(2-Chloroethyl)eth 7.515 67 20562 10.642 ng/ul 0.00 11) 2-Chlorophenol-d4 7.732 132 23572 10.640 ng/ul 0.00 15) 4-Methylphenol-d8 8.919 113 21888 8.816 ng/ul 0.00 21) Nitrobenzene-d5 9.383 128 12739 10.534 ng/ul 0.00 22) 2-Nitrophenol-d4 10.106 143 13873 10.169 ng/ul 0.00 23) 2,4-Dichlorophenol-d3 10.658 165 23833 10.297 ng/ul 0.00 24) 2-Nitrophenol-d4 11.169 131 20491 6.050 ng/ul 0.00 25) 2,4-Dichlorophenol-d4 11.169 131 20491 6.050 ng/ul 0.00 26) 2,4-Dichlorophenol-d4 11.169 131 20491 6.050 ng/ul 0.00 27) Acenaphthylene-d8 14.530 160 105984 11.522 ng/ul 0.00 28) 2,4-Nitrophenol-d4 15.065 143 8508 7.205 ng/ul 0.00 29) Acenaphthylene-d8 15.065 143 8508 7.205 ng/ul 0.00 20) Fluorene-d10 15.823 176 74241 11.302 ng/ul 0.00 20) Fluorene-d10 15.958 200 6309 5.175 ng/ul 0.00 21) Anthracene-d10 17.679 188 110346 11.678 ng/ul 0.00 22) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 0.00 23) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 0.01  Target Compounds 72) Phenanthrene 19.630 202 35922 2.815 ng/ul 9.70 28) Pyrene 19.988 202 31117 2.493 ng/ul 97 28) Pyrene 19.988 202 31117 2.493 ng/ul 97 28) Pyrene 19.988 202 31117 2.493 ng/ul 94 28) Pyrene 21.863 228 17506 1.503 ng/ul 94 28) Chrysene 21.933 228 16539 1.478 ng/ul 94 29) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 3) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul	4) Pyridine-d5						
9) Bis-(2-Chlorophenol-d4 7.732 132 23572 10.648 ng/ul 0.00 15) 4-Methylphenol-d8 8.919 113 21888 8.816 ng/ul 0.00 21) Nitrobenzene-d5 9.383 128 12739 10.534 ng/ul 0.00 22) Nitrophenol-d4 10.106 143 13873 10.169 ng/ul 0.00 22) 2-Nitrophenol-d4 10.658 165 23833 10.297 ng/ul 0.00 23) 4-Chlorophenol-d4 11.169 131 20491 6.050 ng/ul 0.00 24) 2-Nitrophenol-d4 11.169 131 20491 6.050 ng/ul 0.00 25) 24-Dichlorophenol-d4 11.169 131 20491 6.050 ng/ul 0.00 25) 4-Chloroaniline-d4 15.065 143 8508 7.205 ng/ul 0.00 25) 4-Nitrophenol-d4 15.065 143 8508 7.205 ng/ul 0.00 25) 4-Nitrophenol-d4 15.065 143 8508 7.205 ng/ul 0.00 25) 4-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 25) 4-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 25) 4-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 25) Benzo(a)pyrene-d12 25.053 264 104018 11.678 ng/ul 0.00 25) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 0.01 25.053 264 104018 11.632 ng/ul 0.01 25.053 ng/ul 0.02 25.053 ng/ul 0.03 ng/ul 0.03 ng/ul 0.03 ng/ul 0.05 ng/ul	7) Phenol-d5						
11) 2-Chloropenol-04 15) 4-Methylphenol-d8 18,919 113 21888 12810, 3218 12739 10.534 ng/ul 0.00 24) 2-Nitrobenzene-d5 9,383 128 12739 10.534 ng/ul 0.00 24) 2-Nitrophenol-d4 10.106 143 13873 10.169 ng/ul 0.00 28) 2,4-Dichlorophenol-d3 10.658 165 23833 10.297 ng/ul 0.00 31) 4-Chloroaniline-d4 11.169 131 20491 6.050 ng/ul 0.00 46) Dimethylphthalate-d6 14.225 166 81215 11.133 ng/ul 0.00 49) Acenaphthylene-d8 14.530 160 165984 11.522 ng/ul 0.00 49) Acenaphthylene-d4 15.065 143 8508 7.205 ng/ul 0.02 60) Fluorene-d10 15.823 176 74241 11.302 ng/ul 0.00 65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 61) Pyrene-d10 17.679 188 110346 11.678 ng/ul 0.00 81) Pyrene-d10 92) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 0.01  Target Compounds 72) Phenanthrene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 87) Pyrene 19.988 202 31117 2.493 ng/ul 97 88) Benzo(a)anthracene 21.863 228 17506 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 98 90 8enzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93 8enzo(a)pyrene 25.129 252 14991m 1.391 ng/ul	<ol><li>Bis-(2-Chloroethyl)eth</li></ol>						
15) 4-Methylphenol-o8 21) Nitrobenzene-d5 22) 2-Nitrophenol-d4 23) 2-Nitrophenol-d4 24) 2-Nitrophenol-d4 25) 2,4-Dichlorophenol-d3 26) 2,4-Dichlorophenol-d3 27) 10.658 28) 2,4-Dichlorophenol-d4 28) 2,4-Dichlorophenol-d4 29) 2,4-Dichlorophenol-d4 20) 2-Nitrophenol-d4 21) 1.69 21) 1.169 21) 20491 22) 20491 23) 10.297 24) 0.00 25) 1.133 26) 16 27) 27 28 29 20491 2049	11) 2-Chlorophenol-d4						
21) Nitrophenol-d4	<pre>15) 4-Methylphenol-d8</pre>						
24) 2-Nitrophenol-d3							
28) 2,4-Dichlorophenol-03	24) 2-Nitrophenol-d4						
31) 4-Chloroaniline-d4	28) 2,4-Dichlorophenol-d3						
46) Dimethylphthalate-us 49) Acenaphthylene-d8 14.530 160 105984 11.522 ng/ul 0.00 54) 4-Nitrophenol-d4 15.065 143 8508 7.205 ng/ul 0.00 60) Fluorene-d10 15.823 176 74241 11.302 ng/ul 0.00 65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 6309 73) Anthracene-d10 17.679 188 110346 11.678 ng/ul 0.00 81) Pyrene-d10 92) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 0.00  Qvalue  Target Compounds 72) Phenanthrene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul	31) 4-Chloroaniline-d4				53 4931		
49) Acenaphthylene-d8 54) 4-Nitrophenol-d4 15.065 143 8508 7.205 ng/ul 0.00 60) Fluorene-d10 15.823 176 74241 11.302 ng/ul 0.00 65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 63) Anthracene-d10 17.679 188 110346 11.678 ng/ul 0.00 81) Pyrene-d10 92) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 0.01  Target Compounds 72) Phenanthrene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 87) Chrysene 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 1.391 ng/ul 97 93 Benzo(a)pyrene	46) Dimethylphthalate-d6						
54) 4-Nitrophenol-d4	49) Acenaphthylene-d8						
60) Fluorene-d10	54) 4-Nitrophenol-d4				28 522		
65) 4,6-Dinitro-2-methylph 15.958 200 6309 5.175 ng/ul 0.00 73) Anthracene-d10 17.679 188 110346 11.678 ng/ul 0.00 81) Pyrene-d10 19.959 212 125145 12.045 ng/ul 0.00 92) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 0.01  Target Compounds 72) Phenanthrene 17.621 178 17651 1.618 ng/ul 98 80) Fluoranthene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 77.75 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul	60) Fluorene-d10	15.823					
73) Anthracene-d10	65) 4,6-Dinitro-2-methylph	15.958					
81) Pyrene-d10	73) Anthracene-d10	17.679					
92) Benzo(a)pyrene-d12 25.053 264 104018 11.632 ng/ul 9.01  Target Compounds 72) Phenanthrene 17.621 178 17651 1.618 ng/ul 98 80) Fluoranthene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 77.75 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul		19,959					
Target Compounds 72) Phenanthrene 17.621 178 17651 1.618 ng/ul 98 80) Fluoranthene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul		25.053	264	104018	11.632 ng/ul	0.01	
72) Phenanthrene 17.621 178 17651 1.618 ng/ul 36 80) Fluoranthene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul	Target Compounds						
80) Fluoranthene 19.630 202 35922 2.815 ng/ul 97 82) Pyrene 19.988 202 31117 2.493 ng/ul 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 77.75 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul	72) Phenanthrene	17.621	178				
82) Pyrene 19.988 202 3111/ 2.493 tg/u 97 85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul		19.630					
85) Benzo(a)anthracene 21.863 228 17506 1.503 ng/ul 94 86) Bis(2-ethylhexyl)phtha 21.722 149 77.75 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul		19.988	202				
86) Bis(2-ethylhexyl)phtha 21.722 149 7775 1.041 ng/ul 94 87) Chrysene 21.933 228 16539 1.478 ng/ul 97 90) Benzo(b)fluoranthene 24.201 252 22329 1.976 ng/ul 98 93) Benzo(a)pyrene 25.129 252 14991m 1.391 ng/ul		21.863	228			-	
87) Chrysene 21.933 228 16539 1.478 mg/d1 37 29 29 29 29 29 29 29 29 29 29 29 29 29	86) Bis(2-ethylhexyl)phtha	21.722		Commence of the Commence of th		7512	
93) Benzo(a)pyrene 25.129 252 14991m) 1.391 ng/ul		21.933					10 ,21
93) Benzo(a)pyrene 25.129 252 14991m) 1.391 lig/u1		24.201		033-09 34		98	1130101
	93) Benzo(a)pyrene	60 66		and the same and t	) 1.391 ng/ul		111
			ia die e e				

<sup>(#) =</sup> qualifier out of range (m) = manual integration (+) = signals summed