Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\

Data File : BG051374.D

Acq On : 7 Dec 2021 8:03

Operator : CG/JU Sample : M4868-10ME

Misc :

ALS Vial : 32 Sample Multiplier: 1

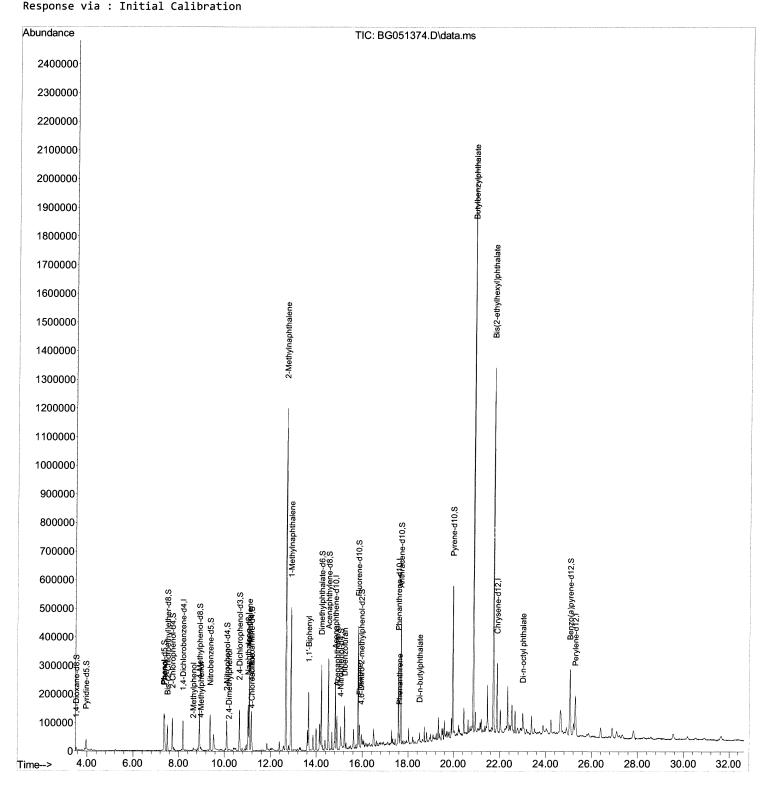
Quant Time: Dec 07 13:11:53 2021

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 Instrument : BNA_G ClientSampleld : BGKP5ME

Manual IntegrationsAPPROVED

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



Quantitation Report (Qedit)

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\

Data File : BG051374.D

Acq On : 7 Dec 2021 8:03

Operator : CG/JU Sample : M4868-10ME

Misc

ALS Vial : 32 Sample Multiplier: 1

Quant Time: Dec 07 13:11:53 2021

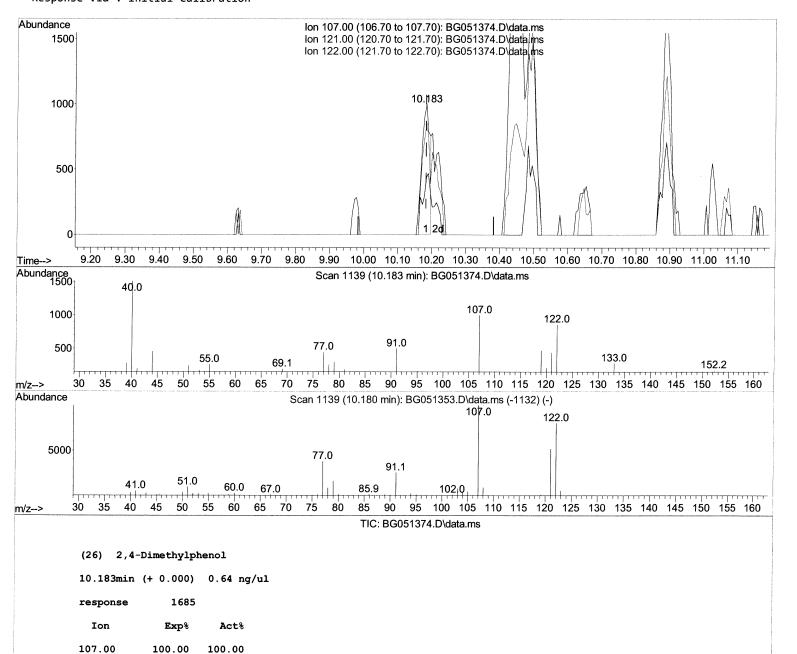
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M

Quant Title : SVOA CALIBRATION
QLast Update : Fri Dec 03 15:23:09 2021
Response via : Initial Calibration

Instrument : BNA_G ClientSampleId : BGKP5ME

Manual Integrations APPROVED

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



49.10

79.60

0.00

44.20

85.90

0.00

121.00

122.00

0.00

Quantitation Report (Qedit)

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\

Data File : BG051374.D

Acq On : 7 Dec 2021 8:03

Operator : CG/JU Sample : M4868-10ME

Misc

ALS Vial : 32 Sample Multiplier: 1

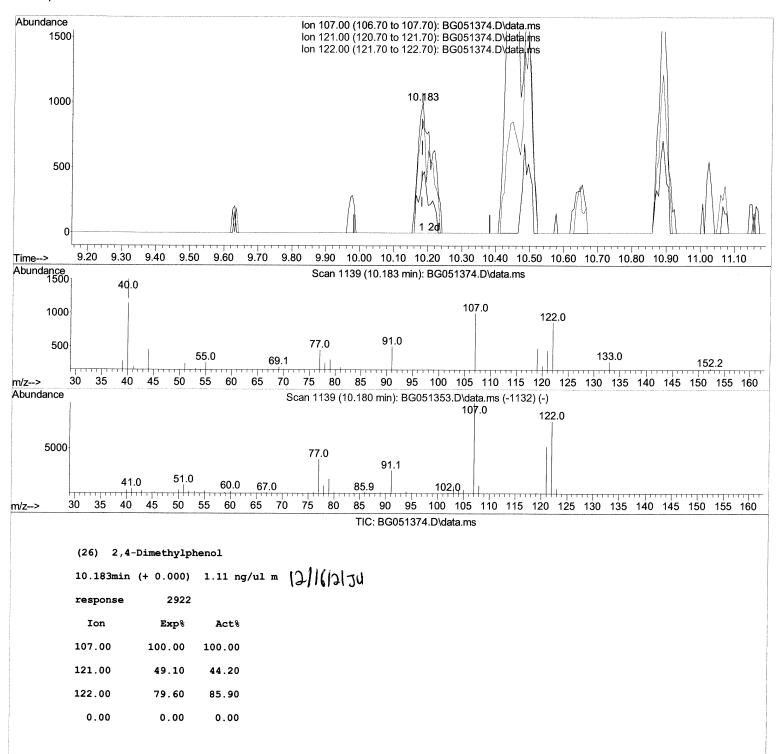
Quant Time: Dec 07 13:11:53 2021

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 : BGKP5ME

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Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120621\

Data File : BG051374.D

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Operator : CG/JU Sample : M4868-10ME

Misc

ALS Vial : 32 Sample Multiplier: 1

Quant Time: Dec 07 13:11:53 2021

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Quant Title : SVOA CALIBRATION

QLast Update : Fri Dec 03 15:23:09 2021 Response via : Initial Calibration Instrument: BNA_G ClientSampleId: BGKP5ME

Manual IntegrationsAPPROVED

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

Compound	R.	r. QI	On	Response	Conc Un	its Dev(Min)	
Internal Standards								
1) 1,4-Dichloroben	zene-d4 8.19	1 1	152	29366	20.000	ng/ul	-0.01	
20) Naphthalene-d8	11.03		.36	130622	20.000		-0.01	
38) Acenaphthene-d1			.64	87645			0.00	
64) Phenanthrene-d1			.88	179117	20.000		0.00	
79) Chrysene-d12	21.88		40	151834	20.000		0.00	
88) Perylene-d12	25.28		64	153901	20.000	-	0.00	
System Monitoring Co	ompounds							
3) 1,4-Dioxane-d8	3.53	32	96	5538	6.553	ng/uL	-0.01	
4) Pyridine-d5	3.96		84	24437		_	-0.02	
7) Phenol-d5	7.35		99	73015	25.157		0.00	
9) Bis-(2-Chloroet			67	46396	25.453	-	-0.01	
11) 2-Chlorophenol-			.32	53308	25.507		-0.01	
15) 4-Methylphenol-			13	59198	25.276		0.00	
21) Nitrobenzene-d5			28	29481	26.737		0.00	
24) 2-Nitrophenol-d			43	33119	26.627	-	0.00	
28) 2,4-Dichlorophe			.65	55210	26.161	_	0.00	
31) 4-Chloroaniline			31	75970	24.602	•	0.00	
46) Dimethylphthala			66	184200	27.314	-	-0.01	
49) Acenaphthylene-			60	238592	28.057	•	0.00	
54) 4-Nitrophenol-d			43	25397	23.266	-	0.00	
60) Fluorene-d10	15.81		76	170548	28.084	•	0.00	
65) 4,6-Dinitro-2-m			90 00	10348	9.362		0.00	
73) Anthracene-d10	17.67		88	268097	31.296	_	0.00	
81) Pyrene-d10	19.95		12	285004	31.022	-	0.00	
92) Benzo(a)pyrene-			64	248309	30.210	-	0.00	
Farget Compounds						0va	مير آ	
8) Phenol	7.38	1 '	94	66786	22.213	•	100	
13) 2-Methylphenol	8.64		08	3108	1.388		83	
18) 4-Methylphenol	8.97		08	4877		ng/ul#	71	
26) 2,4-Dimethylpher			07		> 1.109		الجآ	6/2/5
30) Naphthalene	11.07		28	217929	30.662		98	010.0
32) 4-Chloroaniline			27 27	8527	2.751		96	
36) 2-Methylnaphtha.			42	568678	117.632		100	
37) 1-Methylnaphthal			42	225468	45.332		98	
43) 1,1'-Biphenyl	13.65		54	102155	15.605		97	
52) Acenaphthene	14.89		5 4 53	46880	8.461		97	
56) Dibenzofuran	15.22		68	92341	11.554		98	
61) Fluorene	15.87		66	36693	5.732		97	
72) Phenanthrene	17.62		78	22929	2.318		97 99	
78) Di-n-butylphthal			78 49	22929	1.904		99 98	
83) Butylbenzylphtha			49 49	574623			98 97	
86) Bis(2-ethylhexy)			49 49		86.819		97 98	
89) Di-n-octyl phtha					7.695		98 100	
piicila				03/33	7.055	ng/ui		

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