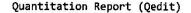
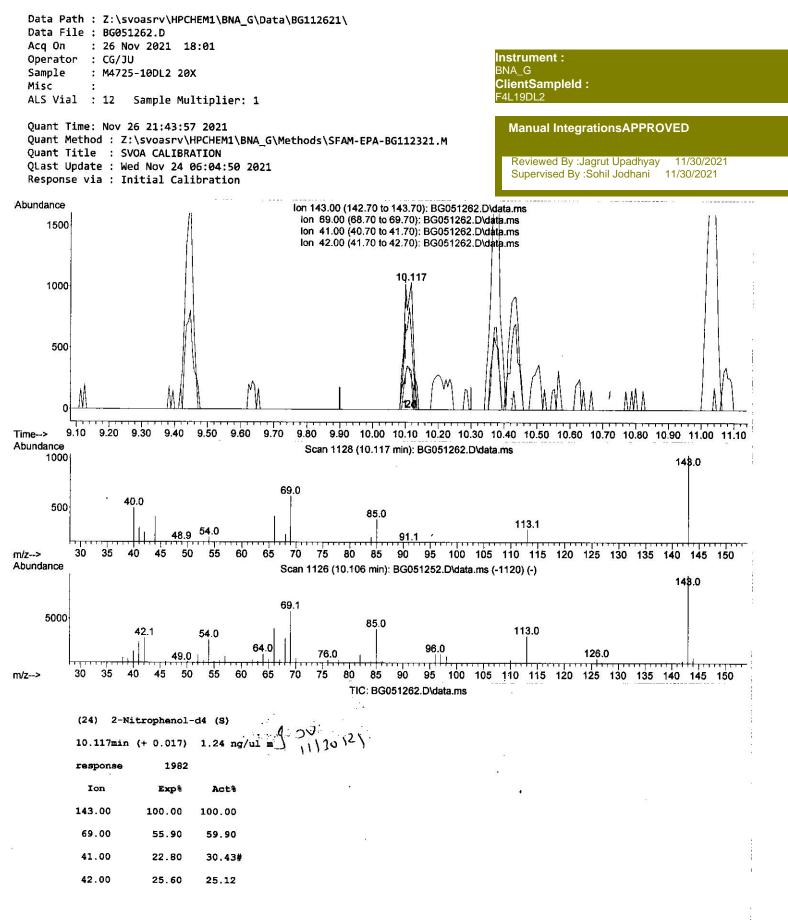


SFAM-EPA-BG112321.M Sat Nov 27 00:19:44 2021

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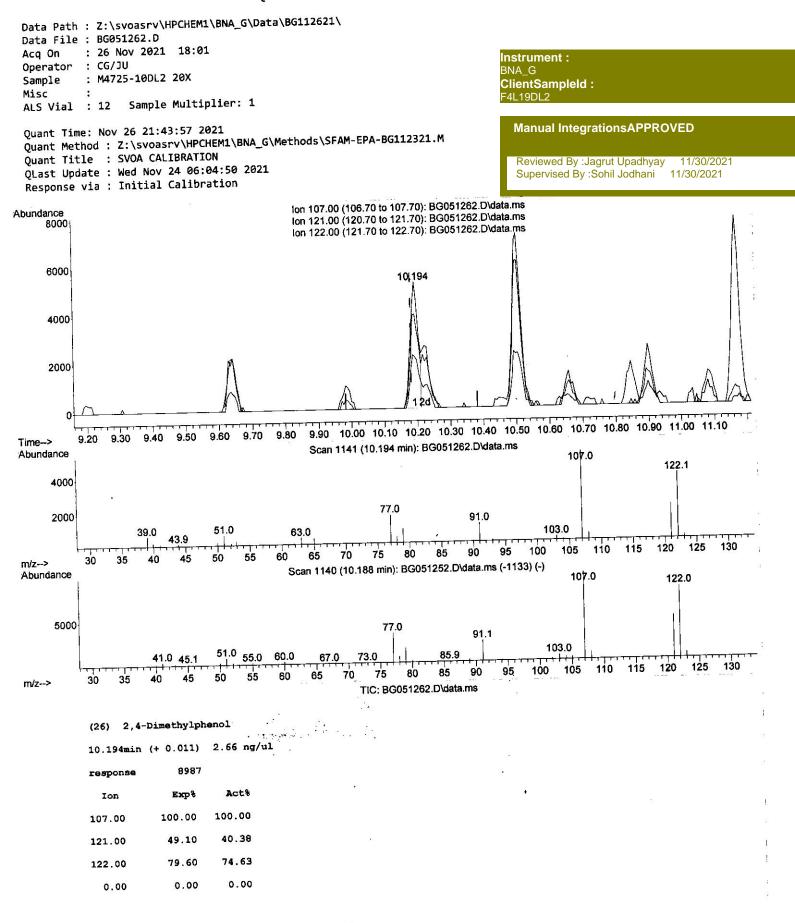


SFAM-EPA-BG112321.M Sat Nov 27 00:19:58 2021

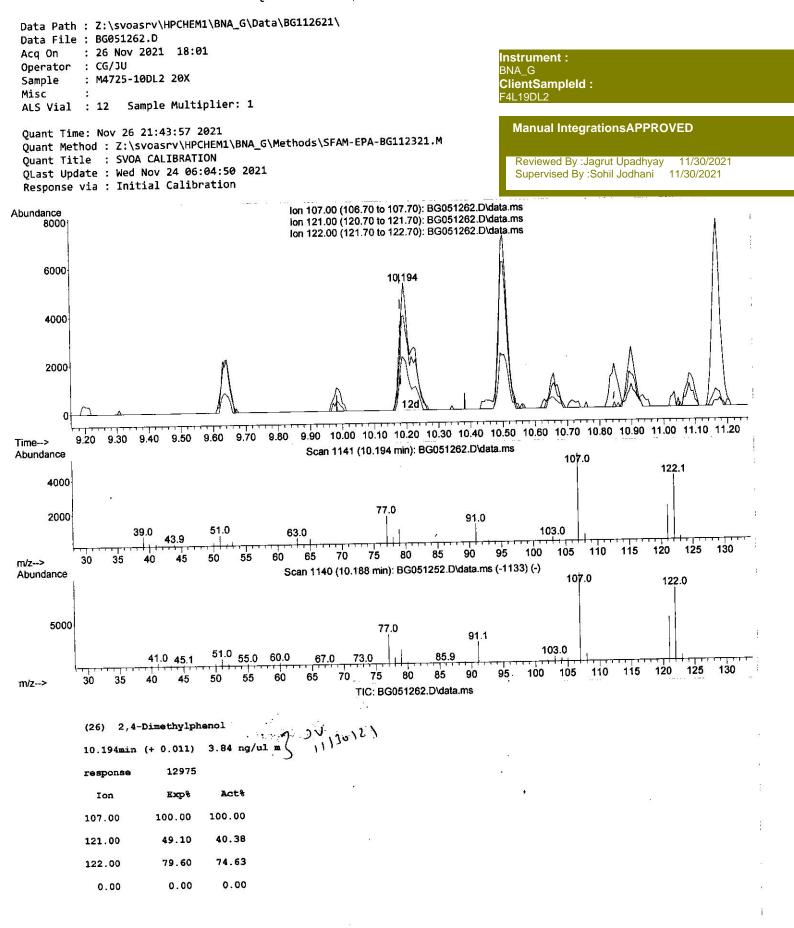
Page: 1

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Ouantitation Report (Qedit)

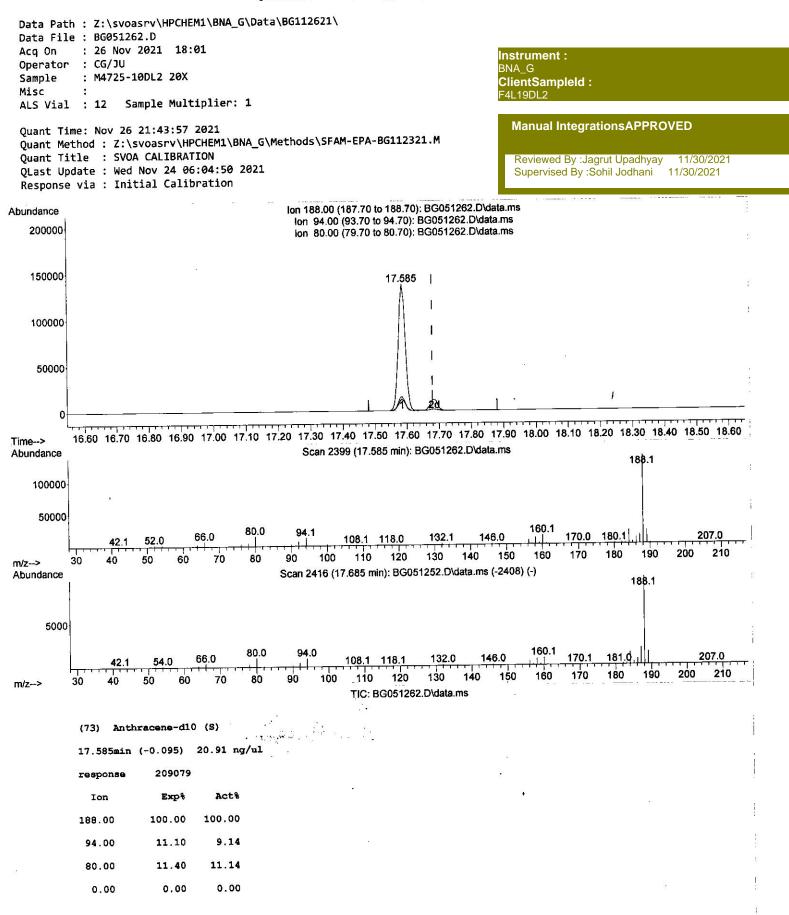


Quantitation Report (Qedit)



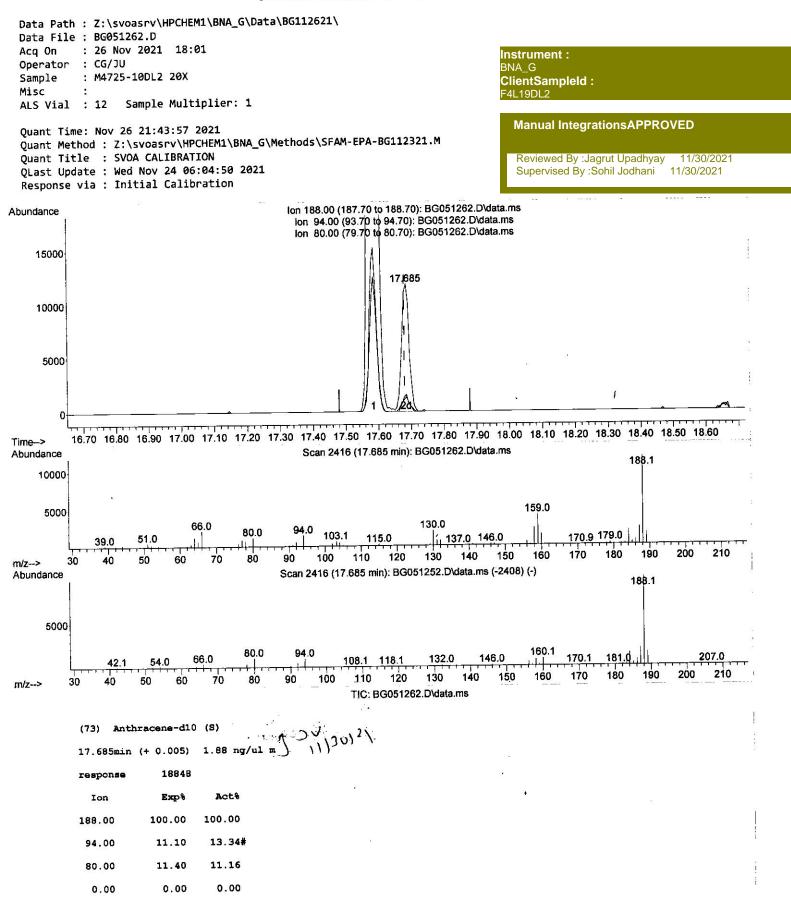
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Quantitation Report (Qedit)



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Quantitation Report (Qedit)



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Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG112621\						
Data File : BG051262.D						
Acg On : 26 Nov 2021 18:01						la staras en t
Operator : CG/JU						Instrument :
Sample : M4725-10DL2 20X						BNA_G
Misc :						ClientSampleId :
ALS Vial : 12 Sample Multipli	er: 1					F4L19DL2
Quant Time: Nov 26 21:43:57 2021						Manual IntegrationsAPPROVED
Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M						
Quant Title : SVOA CALIBRATION						Reviewed By :Jagrut Upadhyay 11/30/2021
QLast Update : Wed Nov 24 06:04:50 2021						Supervised By :Sohil Jodhani 11/30/2021
Response via : Initial Calibrati	on					
Compound	R.T. (QIon	Response	Conc Units Dev(Min)	
Internal Standards						
 1,4-Dichlorobenzene-d4 	8.202		37559	20.000 ng/ul	0.00	
20) Naphthalene-d8	11.028		167561	20.000 ng/ul	0.00	
38) Acenaphthene-d10	14.835		107700	20.000 ng/ul	0.00	
64) Phenanthrene-d10	17.585	188	209079	20.000 ng/ul	0.00	
79) Chrysene-d12	21.886	240	177156	20.000 ng/ul	0.00	
88) Perylene-d12	25.300	264	178341	20.000 ng/ul	0.02	
System Monitoring Compounds			-			
3) 1,4-Dioxane-d8	0.000	96	0	0.000 ng/uL		
4) Pyridine-d5	0.000	84	Ød	0.000 ng/ul		
7) Phenol-d5	0.000	99	Ød	0.000 ng/ul		
9) Bis-(2-Chloroethyl)eth	7.515	67	3127	1.341 ng/ul	0.00	· · ·
11) 2-Chlorophenol-d4	7.744	132	2966	1.110 ng/ul	0.01	
<pre>15) 4-Methylphenol-d8</pre>	8.931	113	2060	0.688 ng/ul	0.02	
21) Nitrobenzene-d5		128	1891		0.01	
24) 2-Nitrophenol-d4	State and state	143	1982m	1.242 ng/ul	0.02	
28) 2,4-Dichlorophenol-d3	10.664	165	3838	1.418 ng/ul	0.01	
31) 4-Chloroaniline-d4	11.181		4598	1.161 ng/ul	0.02	Λ_{1}
46) Dimethylphthalate-d6	14.230		13230	1.596 ng/ul	0.00	Mun 2
49) Acenaphthylene-d8	14.530	160	16874	1.615 ng/ul	0.00	1/20121
54) 4-Nitrophenol-d4	0.000	143	0d	0.000 ng/ul	0.00	
60) Fluorene-d10	15.823		12196	1.634 ng/ul	0.00	
65) 4,6-Dinitro-2-methylph	0.000	200	0	0.000 ng/ul	0.00	
73) Anthracene-d10	17.685		18848m	1.885 ng/ul	0.00	
81) Pyrene-d10	19.965		19074	1,779 ng/ul	0.00	
92) Benzo(a)pyrene-d12	25.059	264	16322	1.714 ng/ul	0.02	
				0.	alue	
Target Compounds	12 22/21			_	98	2 ^V
13) 2-Methylphenol	8.654		4401	1.536 ng/ul	30	1/20/2/
26) 2,4-Dimethylphenol	10.194	107	12975m	3.840 ng/ul	98	(1)-
30) Naphthalene	11.081		866247 ~	· · · · · · · · · · · · · · · · · · ·	87	
36) 2-Methylnaphthalene	12.673		6579	1.061 ng/ul		
37) 1-Methylnaphthalene	12.891		17247	2.703 ng/ul#	99	:
52) Acenaphthene	14.900		76104	11.178 ng/ul	96	
56) Dibenzofuran	15.229		61637		90 97	
61) Fluorene	15.881		.48486	6.164 ng/ul	97	
72) Phenanthrene	17.626	109 C	25488	2.208 ng/ul 9.198 ng/ul	98	
77) Carbazole	17.991		92562			2
80) Fluoranthene	19.630	202	13714	1.042 ng/ul#	90	

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

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