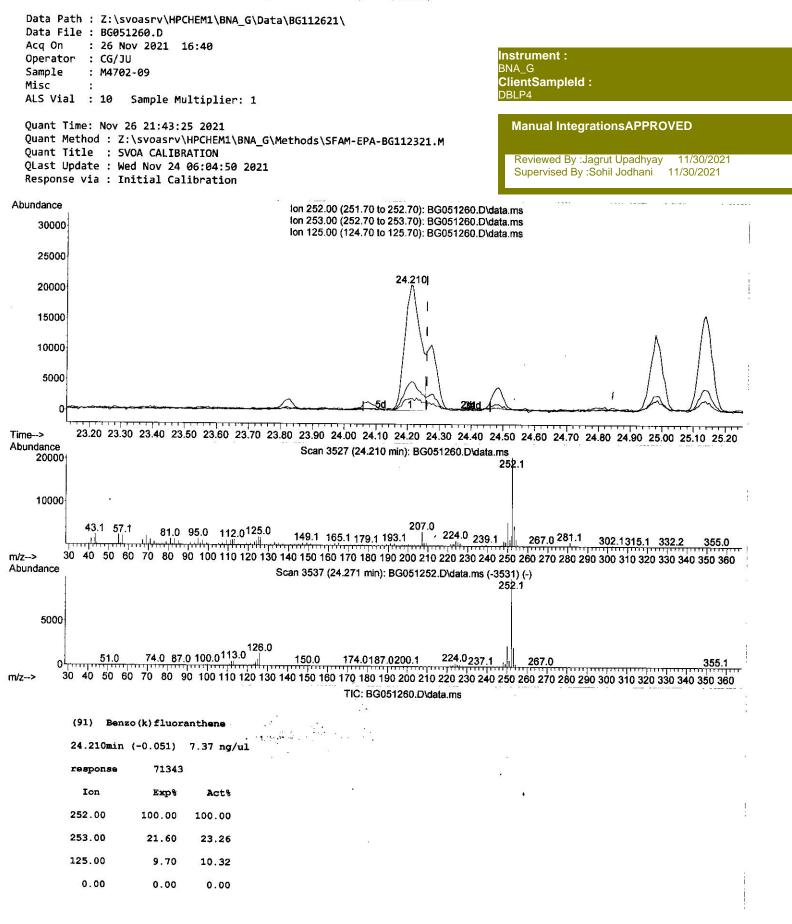


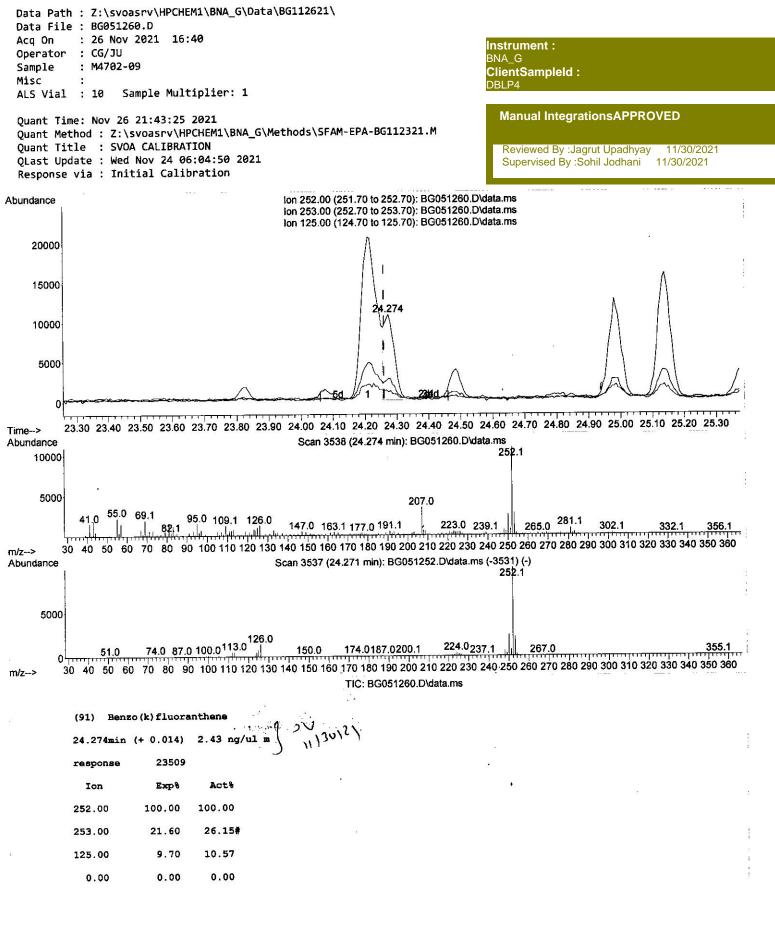
SFAM-EPA-BG112321.M Fri Nov 26 22:08:30 2021

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Quantitation Report (Qedit)

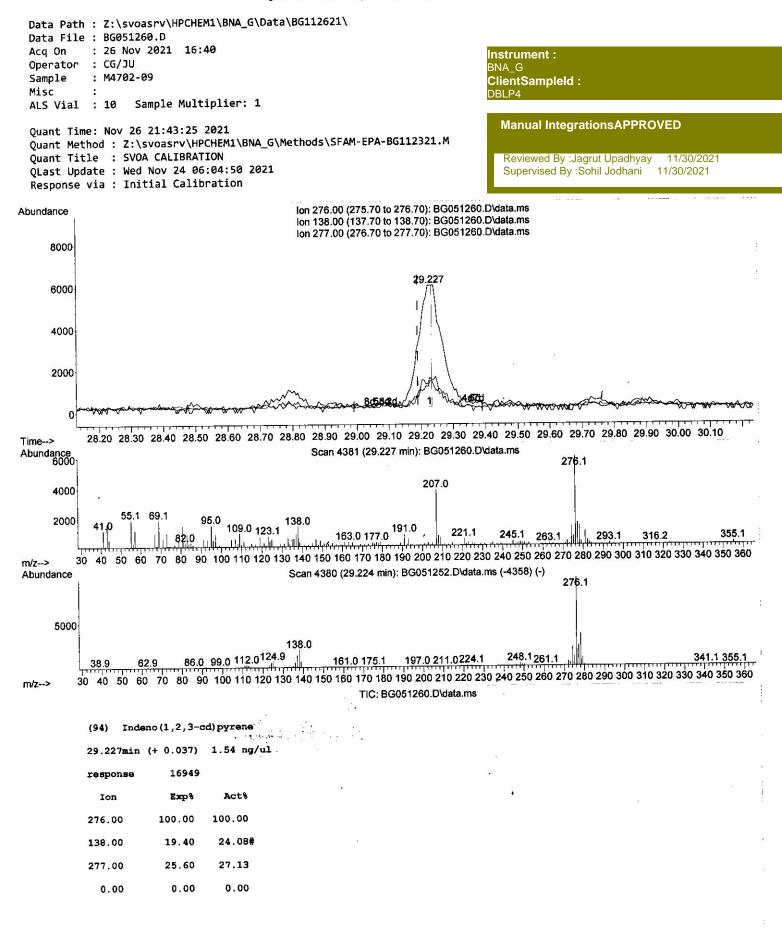


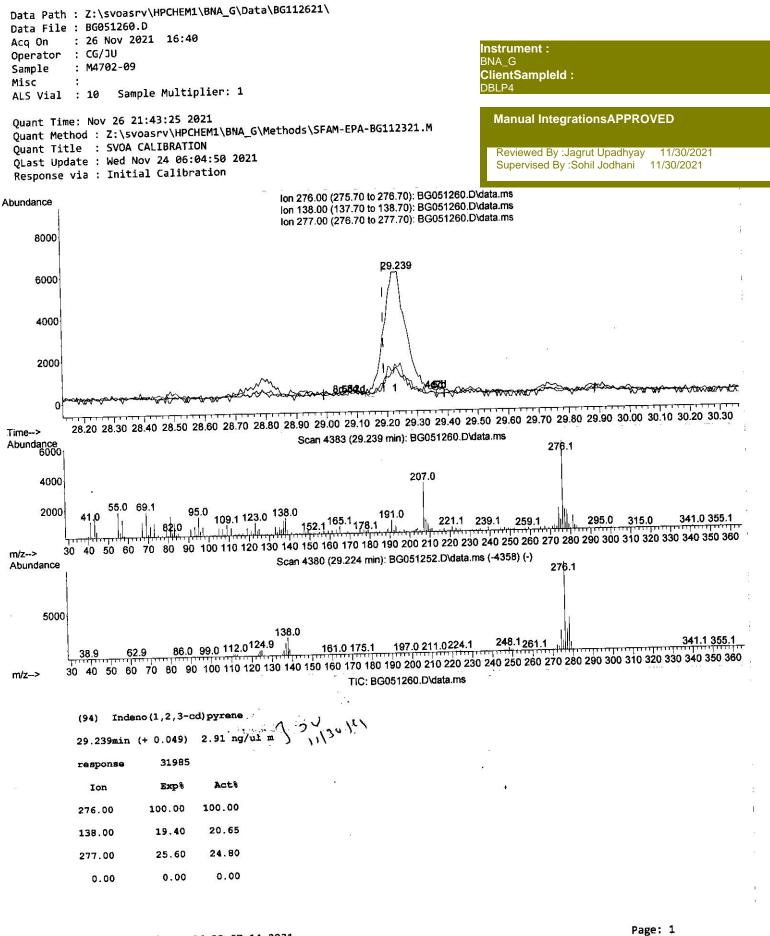
Page: 1



SFAM-EPA-BG112321.M Fri Nov 26 22:06:34 2021

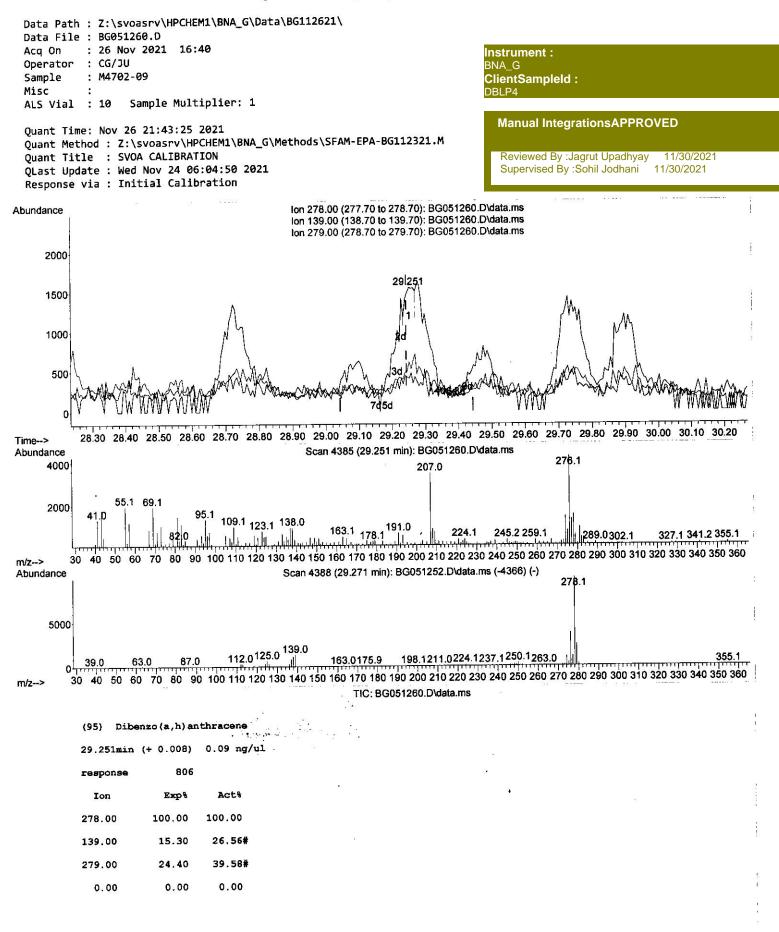
Page: 1

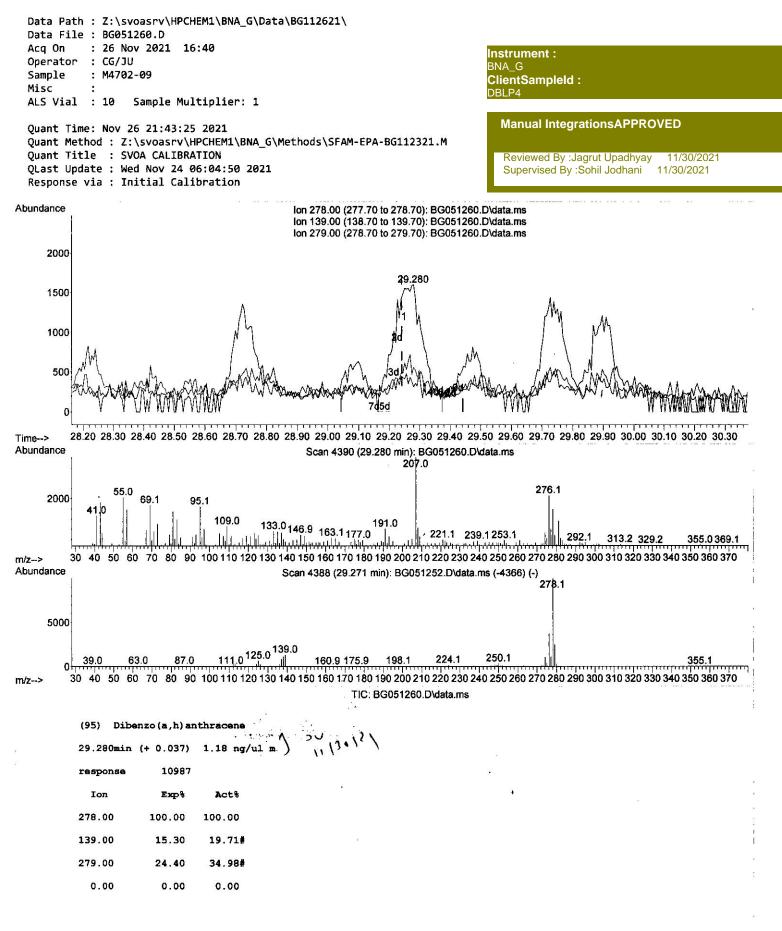




SFAM-EPA-BG112321.M Fri Nov 26 22:07:14 2021

Quantitation Report (Qedit)





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Data Path : Z:\svoasrv\HPCHEM1\B Data File : BG051260.D	NA_G\Dat	a\BG1	12621\				
Acq On : 26 Nov 2021 16:40 Operator : CG/JU							strument : A_G
Sample : M4702-09 Misc :							entSampleId :
ALS Vial : 10 Sample Multipli	er: 1					DB	LP4
Quant Time: Nov 26 21:43:25 2021 Quant Method : Z:\svoasrv\HPCHEM		Metho	ds\SFAM-EPA	-BG11232	1.M		Manual Integratio
Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 24 06:04: Response via : Initial Calibrati							Reviewed By :Jagrut Supervised By :Sohil
Compound	R.T.	QIon	Response	Conc Uni	ts Dev(Min)	
Internal Standards							
	8.205	152	33716	20.000	ng/ul	0.00	
20) Naphthalene-d8	11.031			20.000		0.00	
38) Acenaphthene-d10	14.838	164	93300			0.00	
64) Phenanthrene-d10	17.588	188	180598 149906	20.000	ng/ul	0.00	
79) Chrysene-d12	21.889	240	149906		.	0.00	
88) Perylene-d12	25.303	264	152785	20,000	ng/ul	0.02	
System Monitoring Compounds							
3) 1,4-Dioxane-d8	3.540	96	1813			0.00	
4) Pyridine-d5	3.975	84	17445	6.127		0.00	•
7) Phenol-d5	7.365	99	43310	12.997	SST-520	0.00	
9) Bis-(2-Chloroethyl)eth			28680	13.704		0.00	
<pre>11) 2-Chlorophenol-d4</pre>	7.735		32776	13.659		0.00	
<pre>15) 4-Methylphenol-d8</pre>	8.922		28559	10.621		0.00	
21) Nitrobenzene-d5	9.386		17771	14.242		0.00	
24) 2-Nitrophenol-d4	10.109		20106	14.284		0.00	
28) 2,4-Dichlorophenol-d3	10.661		33557	14.051		0.00 0.00	
31) 4-Chloroaniline-d4	11.172		29662	8.488 15.074		0.00	
46) Dimethylphthalate-d6	14.227 14.533		108215 139769	15.440	1990 B	0.00	
49) Acenaphthylene-d8 54) 4-Nitrophenol-d4	15.067		11497	9.894	Contraction of the second s	0.02	
and the second	15.825		95924	14.838		0.00	
65) 4,6-Dinitro-2-methylph			4229	3,795		0.00	
73) Anthracene-d10	17.682			15.706		0.00	
	19.962			16.257		0.00	
	25.062		124608	15.271		0.02	
Tangat Consuda					0.43	lue	
Target Compounds	7.394	94	4327	1 253	ng/ul#	91	
8) Phenol 72) Phenanthrene	17.629	178	82510	8.275	1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T	99	
74) Anthracene	17.723	178	15923		ng/ul	96	
77) Carbazole	17.993	167	12924		ng/ul#	94	
80) Fluoranthene	19.633		139678		ng/ul#	95	
82) Pyrene	19,991	202	107767		ng/ul	95	
85) Benzo(a)anthracene	21.865	228	59479	5.850	ng/ul	99	
87) Chrysene	21.936	228	54449	5.574	ng/ul	95	
90) Benzo(b)fluoranthene	24.210		71343	6.919	ng/ul	98	10
91) Benzo(k)fluoranthene	24.274	252	23509m		ng/ul		11/20121
93) Benzo(a)pyrene	25.138	252	45693		ng/ul	96	111
94) Indeno(1,2,3-cd)pyrene	29.239	276	31985m		ng/ul	•	
95) Dibenzo(a,h)anthracene	29.280		10987m		ng/ul		
96) Benzo(g,h,i)perylene	30.461	276	21620 -	2.334	ng/ul#	87	

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

egrationsAPPROVED

y :Jagrut Upadhyay 11/30/2021 By :Sohil Jodhani 11/30/2021

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