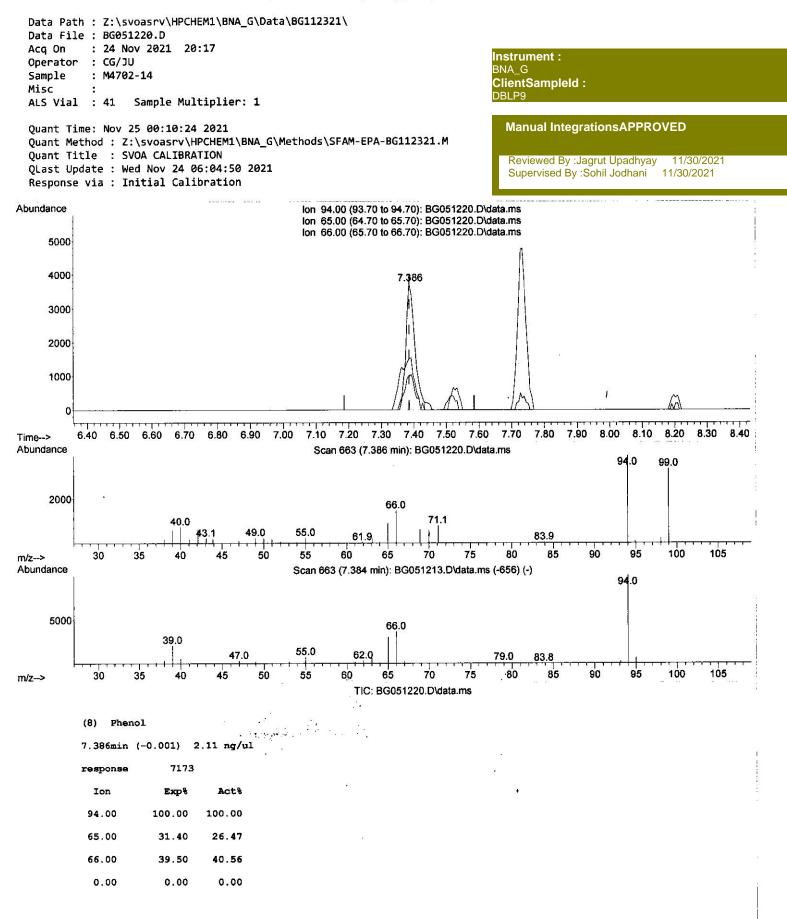


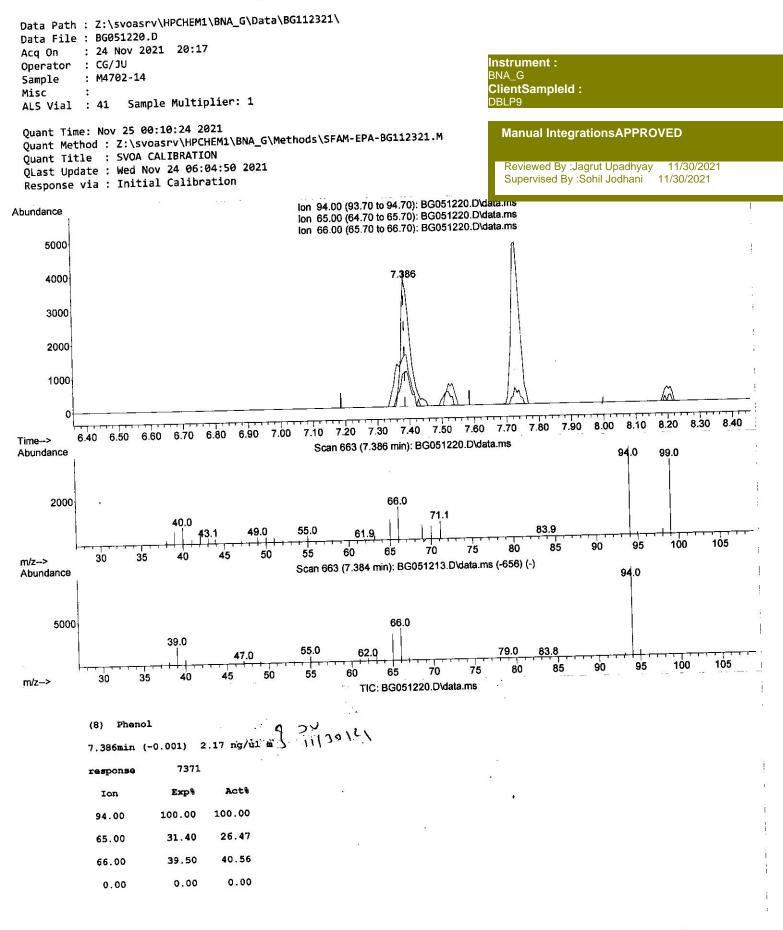
4

## Quantitation Report (Qedit)

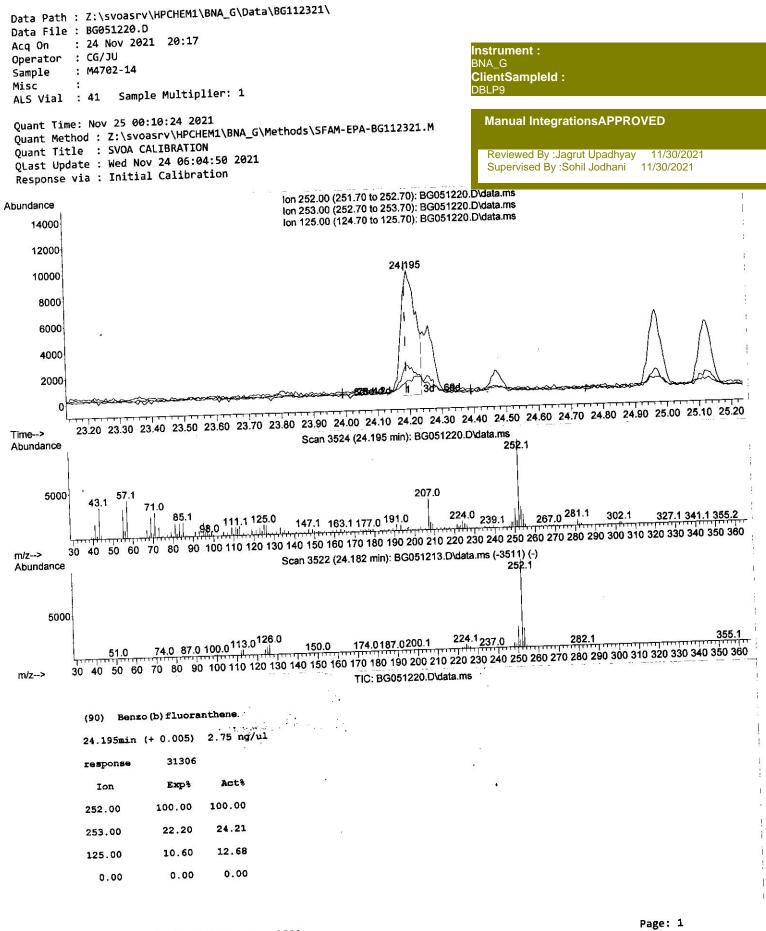


SFAM-EPA-BG112321.M Thu Nov 25 03:51:44 2021

\$

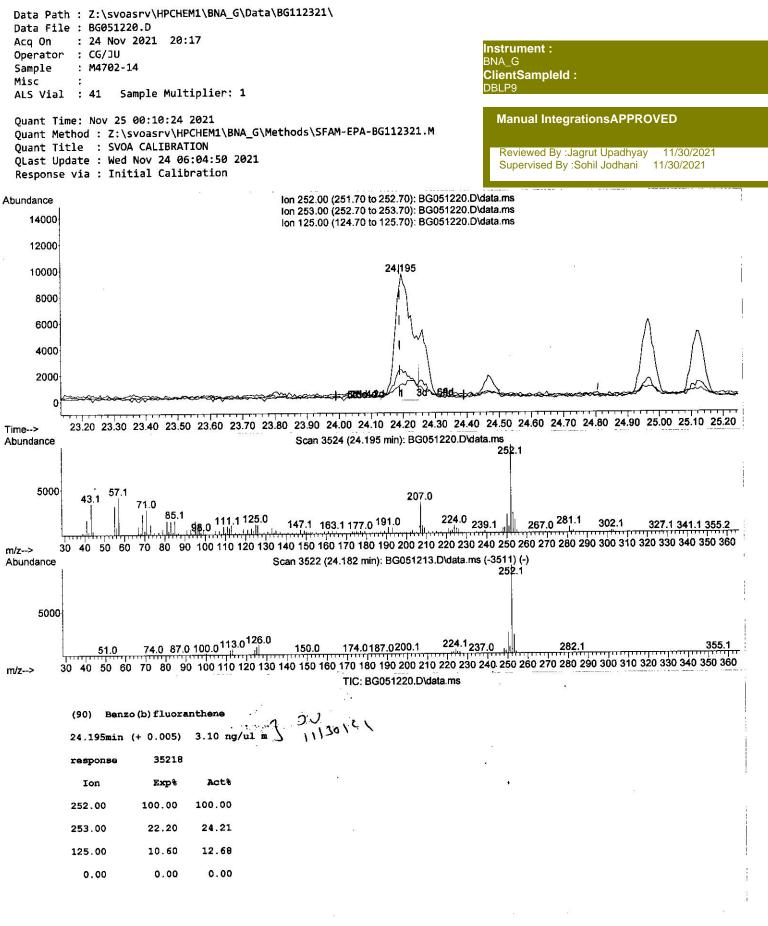


## SFAM-EPA-BG112321.M Thu Nov 25 03:51:58 2021

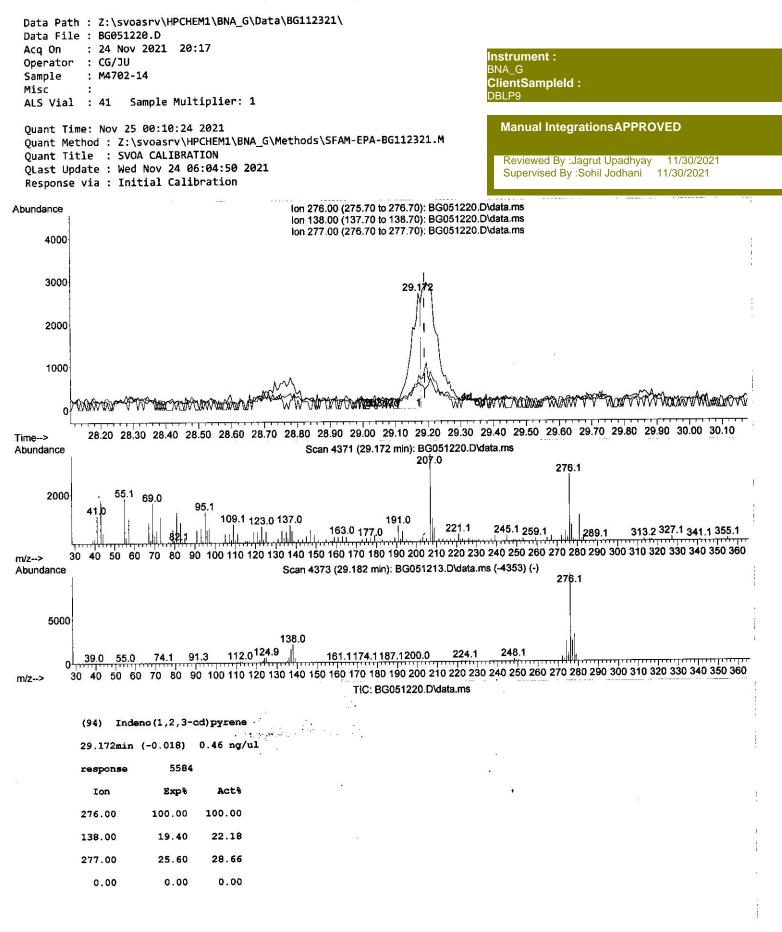


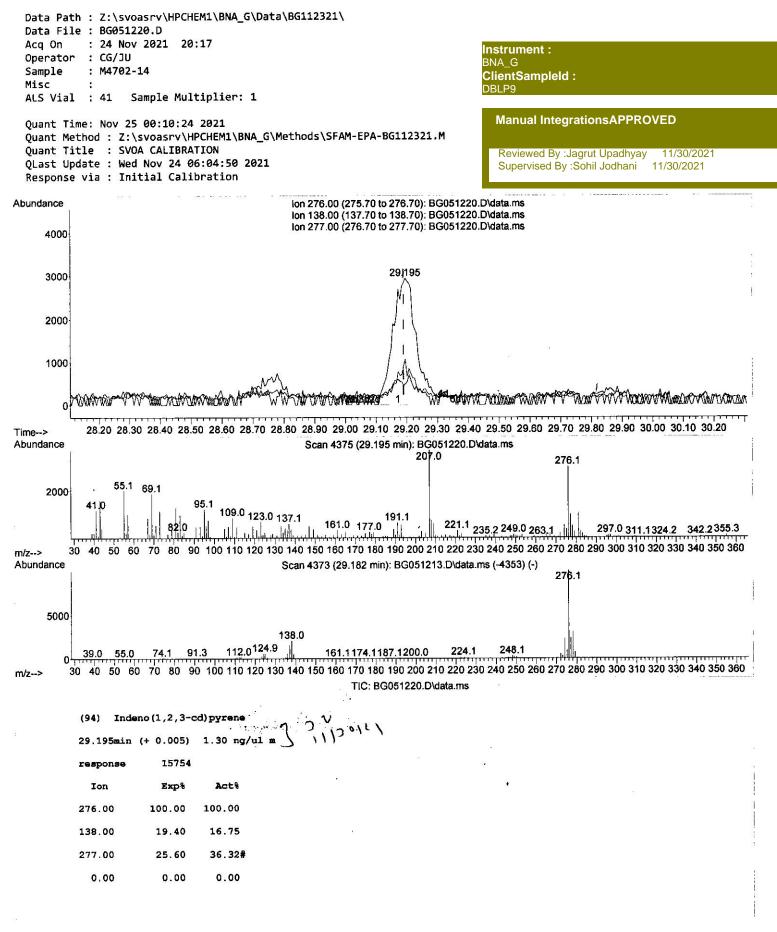
SFAM-EPA-BG112321.M Thu Nov 25 03:52:23 2021

## Quantitation Report (Qedit)



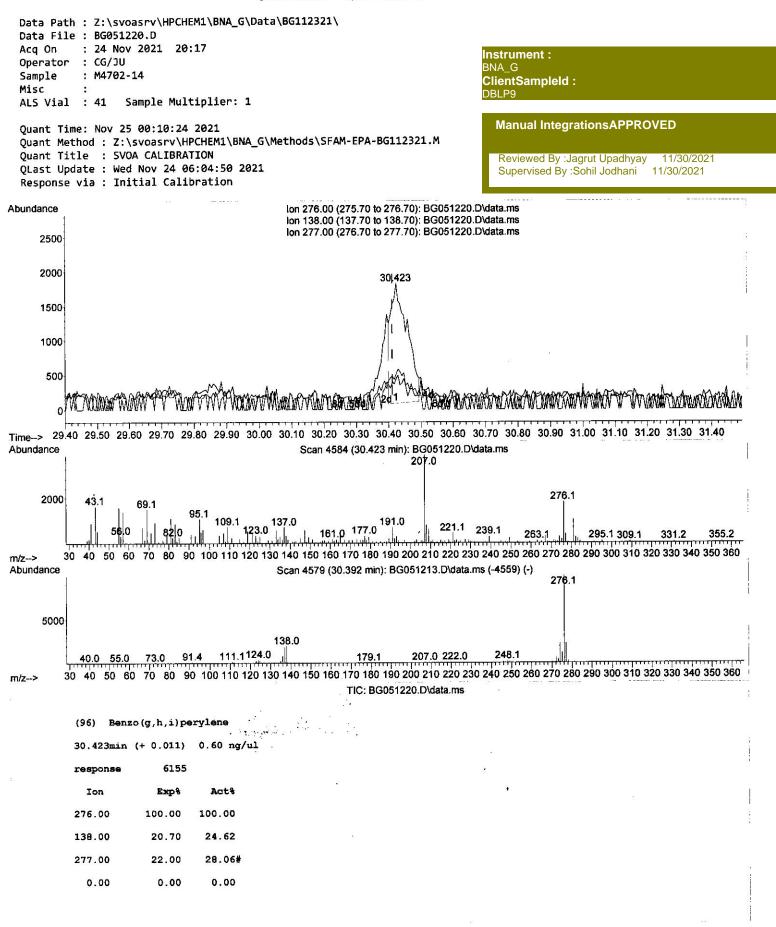
SFAM-EPA-BG112321.M Thu Nov 25 03:52:51 2021



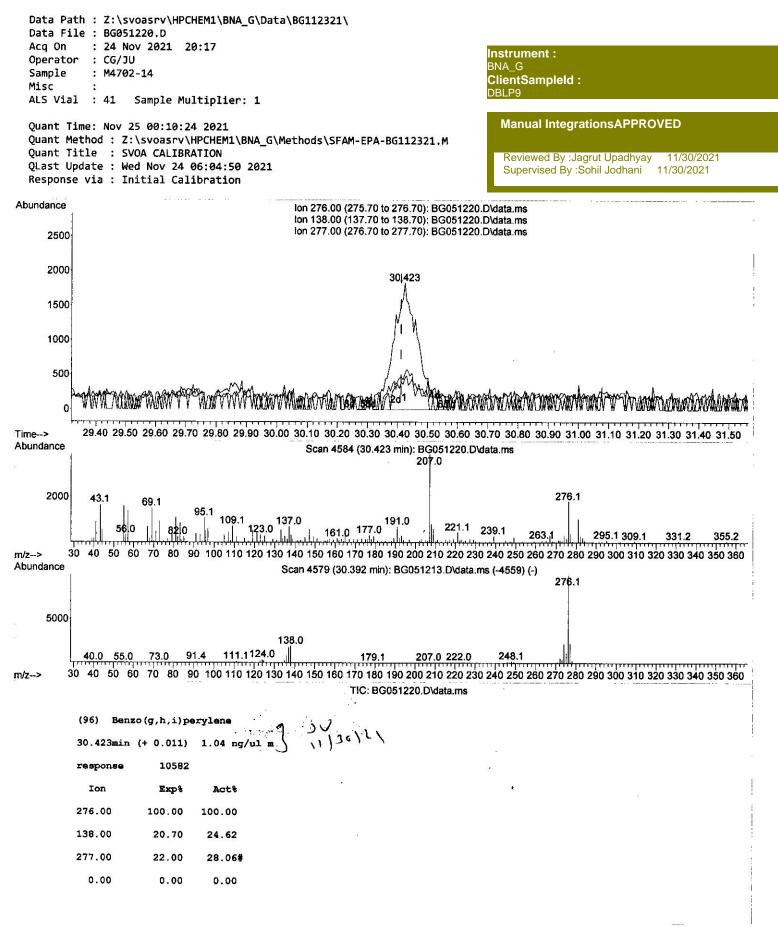


SFAM-EPA-BG112321.M Thu Nov 25 03:53:31 2021

Quantitation Report (Qedit)



SFAM-EPA-BG112321.M Thu Nov 25 03:53:55 2021



SFAM-EPA-BG112321.M Thu Nov 25 03:54:08 2021

	ath : Z:\svoasrv\HPCHEM1\B ile : BG051220.D	NA_G\Data	a\BG1:	12321\				
Acq On								
	or : CG/JU							trument :
Sample								A_G
Misc	:							entSampleId :
	al : 41 Sample Multipli	er: 1					DBI	LP9
	Time: Nov 25 00:10:24 2021						Γ	Manual IntegrationsAPPROVED
	Method : Z:\svoasrv\HPCHEM Title : SVOA CALIBRATION	1\BNA_G\I	Metho	ds\SFAM-EPA	-BG11232	1.M		
	Update : Wed Nov 24 06:04:	50 2021						Reviewed By :Jagrut Upadhyay 11/30/202
	se via : Initial Calibrati						Ľ	Supervised By :Sohil Jodhani 11/30/2021
	Compound			Response			(Min)	
Inter	nal Standards							
		8.202	152	33129	20.000	ng/ul	0.00	
1000	Naphthalene-d8	11.028	136	146727	20.000		0.00	
	Acenaphthene-d10	14.830	164	101025	20.000		0.00	
	Phenanthrene-d10	17.580	188	202938	20.000	ng/ul	0.00	
	Chrysene-d12	21,880	240	168504	20.000	ng/ul	0.00	
88)	Perylene-d12	25.282	264	168414	20.000	ng/ul	0.00	
Svste	m Monitoring Compounds							
	1,4-Dioxane-d8	3.543	96	1657	1.738	ng/uL	0.00	
	Pyridine-d5	3.978	84	7601	2.717		0.00	
7)	Phenol-d5	7.362	99	35107	10.722	ng/ul	0.00	
9)	Bis-(2-Chloroethyl)eth	7.515	67	22763	11.069	ng/ul	0.00 .	. 1
11)	2-Chlorophenol-d4	7.732	132	26146	11,089		0.00	
15)	4-Methylphenol-d8	8.919	113	18968	7.179	1000 million 100 million 1	0.00	
	Nitrobenzene-d5	9.377	128	14198	11.463	-	0.00	
	2-Nitrophenol-d4	10.106	143	16001	11.452		0.00	
	2,4-Dichlorophenol-d3	10.652		27653	11.665	-	0.00	
	4-Chloroaniline-d4	11.175		13799	3.978		0.01	
	Dimethylphthalate-d6	14.225		99429	12.791		0.00 0.00	
	Acenaphthylene-d8	14.530	160	125641 13632	12.818 10.834		0.00	
	4-Nitrophenol-d4	15.053 15.823	143 176	90706	12.958	1000	0.00	
	Fluorene-d10 4,6-Dinitro-2-methylph		200	9222	7.364		0.00	
	Anthracene-d10	17.680	188	132780	13.680	1928	0.00	
	Pyrene-d10	19.959	212	160230	15.715		0.00	
	Benzo(a)pyrene-d12	25.047		132575	14.740		0.00	
Tanga	t Compounds					0v	alue	
	t Compounds Benzaldehyde	7.333	77	2668 🦯	1.280		95	
•	Phenol	7.386	94	7371m		ng/ul		$\sim$ $\sim$
	Acetophenone	9.031	105	21443		ng/ul	92	50
	Fluoranthene	19.624	202	85995		ng/ul	96	11/30/21
	Pyrene	19,989	202	89964		ng/ul	96	(I)
	Benzo(a)anthracene	21.863	228	30416		ng/ul	99	,
	Chrysene	21.927	228	33136		ng/ul	99	
	Benzo(b)fluoranthene	24.195	252	35218m		ng/ul		
	Benzo(a)pyrene	25.118		14155	1.305	ng/ul	94	
	Indeno(1,2,3-cd)pyrene	29.195		15754m		ng/ul		
	Benzo(g,h,i)perylene	30.423	276	10582m	4 037	ng/ul		

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

1

\$

٠