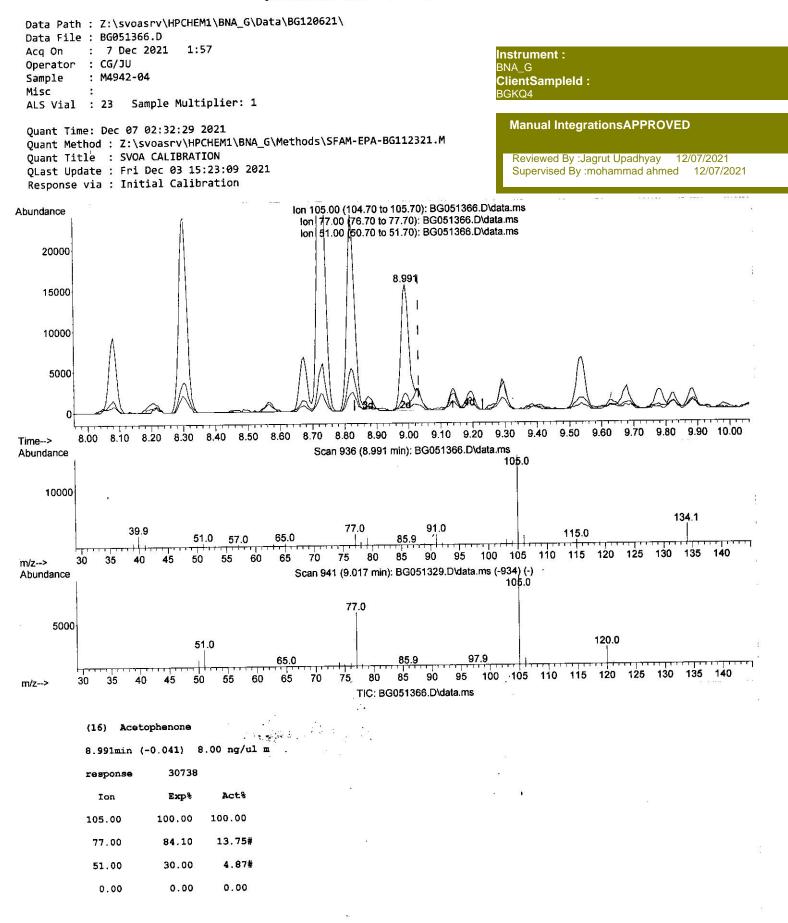
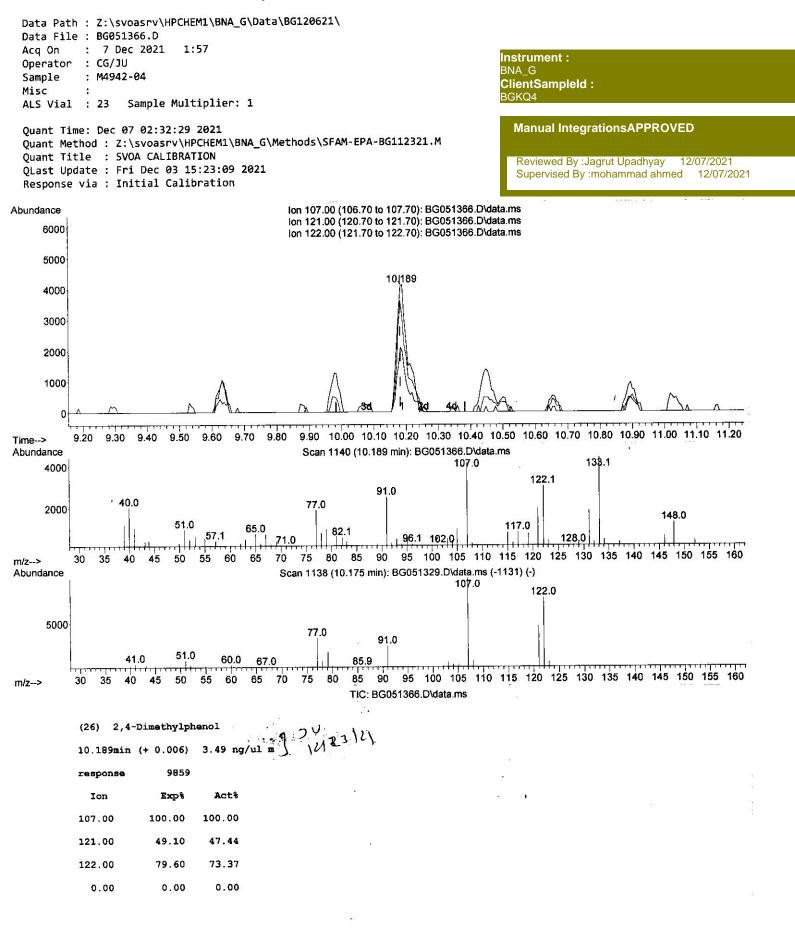


Quantitation Report (Qedit)



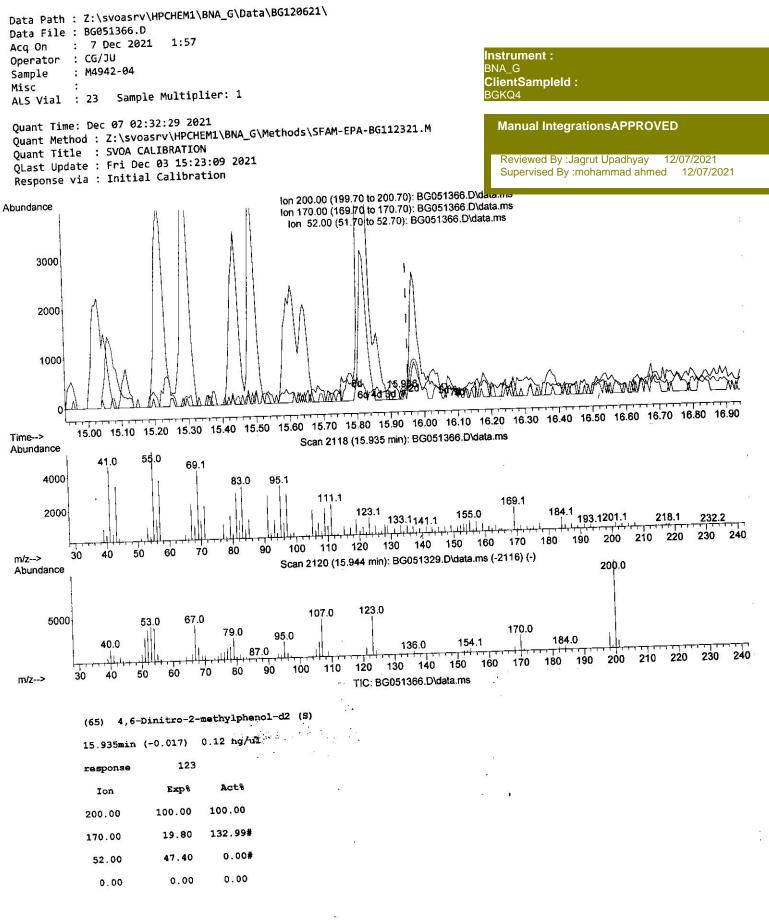
SFAM-EPA-BG112321.M Tue Dec 07 02:51:41 2021

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SFAM-EPA-BG112321.M Tue Dec 07 02:52:07 2021

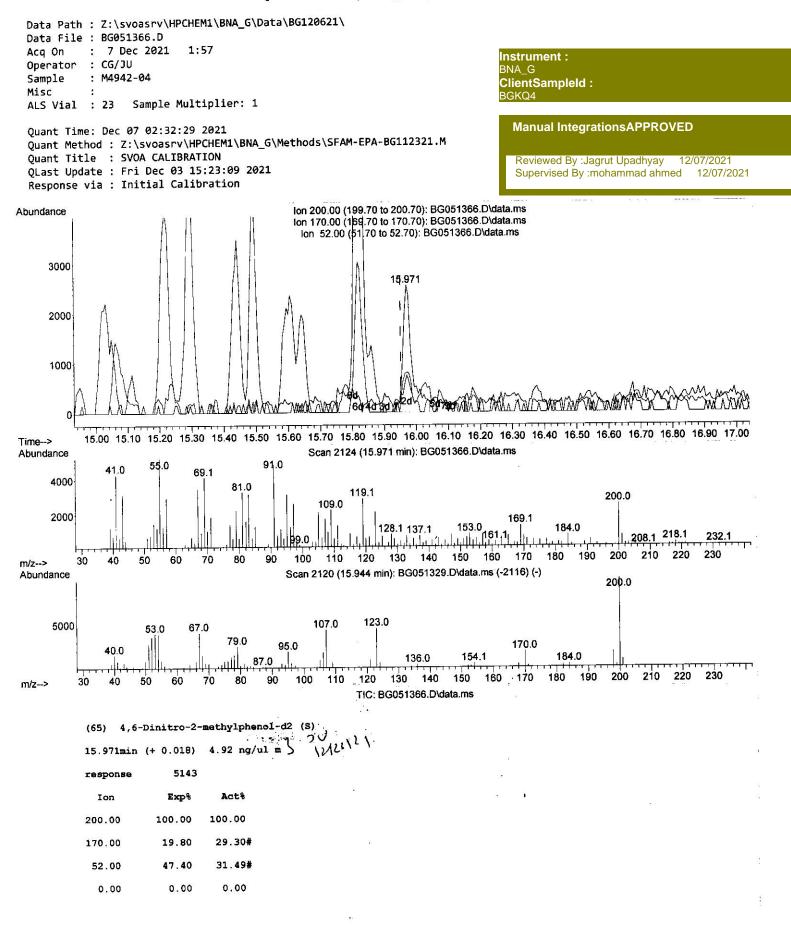
Page: 1



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Quantitation Report (Qedit)



Data Path : Z:\svoasrv\HPCHEM1\BN Data File : BG051366.D	IA_G\Data	a∖BG12	0621\				
Acg On : 7 Dec 2021 1:57							
Operator : CG/JU							nstrument :
Sample : M4942-04							BNA_G
Misc :							ClientSampleId
ALS Vial : 23 Sample Multiplie	er: 1					E	3GKQ4
Quant Time: Dec 07 02:32:29 2021							Manual Integ
Quant Method : Z:\svoasrv\HPCHEM1	L\BNA_G\	Method	Is\SFAM-EPA	-BG11232	1.M		
Quant Title : SVOA CALIBRATION							Reviewed By :J
QLast Update : Fri Dec 03 15:23:0	9 2021						Supervised By
Response via : Initial Calibratio	n						
Compound	R.T.	QIon	Response	Conc Uni	ts Dev(	Min)	
Internal Standards	0 103	160	31142	20.000	ng/ul	-0.01	
1) 1,4-Dichlorobenzene-d4	8.192	152	140281	20.000	No. 1997a	0.00	
20) Naphthalene-d8	11.024	136	93118			0.00	
38) Acenaphthene-d10	14.831	164 188	169574	20.000		0.00	
64) Phenanthrene-d10	17.581 21.887	240	147061	20.000		0.00	
79) Chrysene-d12	25.295		149750	20.000		0.01	
88) Perylene-d12	23.293	204	143730	20.000	116) uz	0.01	•
System Monitoring Compounds							
3) 1,4-Dioxane-d8	3.527	96	2896	3.232	ng/uL	-0.02	
4) Pyridine-d5	3.961	84	26065	9.912	ng/ul	-0.02	
7) Phenol-d5	7.357	99	70468	22.895		0.00	
<pre>9) Bis-(2-Chloroethyl)eth</pre>	7.510	67	47749	24.701	ng/ul	0.00	
11) 2-Chlorophenol-d4	7.727	132	53269	24.034	ng/ul	0.00	
15) 4-Methylphenol-d8	8.914	113	58279	23.464	ng/ul	0.00	
21) Nitrobenzene-d5	9.378	128	29238	24.691	ng/ul	0.00	
24) 2-Nitrophenol-d4	10.101	143	33949	25.415	ng/ul	0.00	
28) 2,4-Dichlorophenol-d3	10.653	165	55436	24.460	ng/ul	0.00	2
31) 4-Chloroaniline-d4	11.165	131	65588	19.778	ng/ul	0.00	
46) Dimethylphthalate-d6	14.220	166	185602	25.904	and the second se	0.00	
49) Acenaphthylene-d8	14.525	160	232660	25.751		0.00	
54) 4-Nitrophenol-d4	15.066	143	21334	18.395		0.02	211
60) Fluorene-d10	15.824	176	155721 1	24.135	7	0.00	12/23/21
65) 4,6-Dinitro-2-methylph	15.971		5143m \		ng/ul	0.02	1010
73) Anthracene-d10	17.681	188	216732 -		25 28 7283	0.00	
81) Pyrene-d10	19.960		219452	24.662		0.00	
92) Benzo(a)pyrene-d12	25.066	264	195197	24.407	ng/ul	0.02	
					0.0	alue	1º m
Target Compounds	7 207	04	9000	1 225	10 (Third)	74	
8) Phenol	7.387	94	3938		ng/ul#	/+	121C
26) 2,4-Dimethylphenol	10.189	107	9859m \ 63911 -⁄		ng/ul ng/ul	98	
30) Naphthalene	11.076	128			ng/ul	90	
36) 2-Methylnaphthalene	12.669	142	8316		ng/ul	96	
37) 1-Methylnaphthalene	12.886 17.628		20813 11822		ng/ul#		
72) Phenanthrene	20.847		30815		ng/ul	96	
83) Butylbenzylphthalate	20.847		1128674	176.475			
86) Bis(2-ethylhexyl)phtha	22.992		60029		ng/ul	100	
89) Di-n-octyl phthalate		erender.		1			
			· ·				

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

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npleId :

## IntegrationsAPPROVED

red By :Jagrut Upadhyay 12/07/2021 ised By :mohammad ahmed 12/07/2021

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