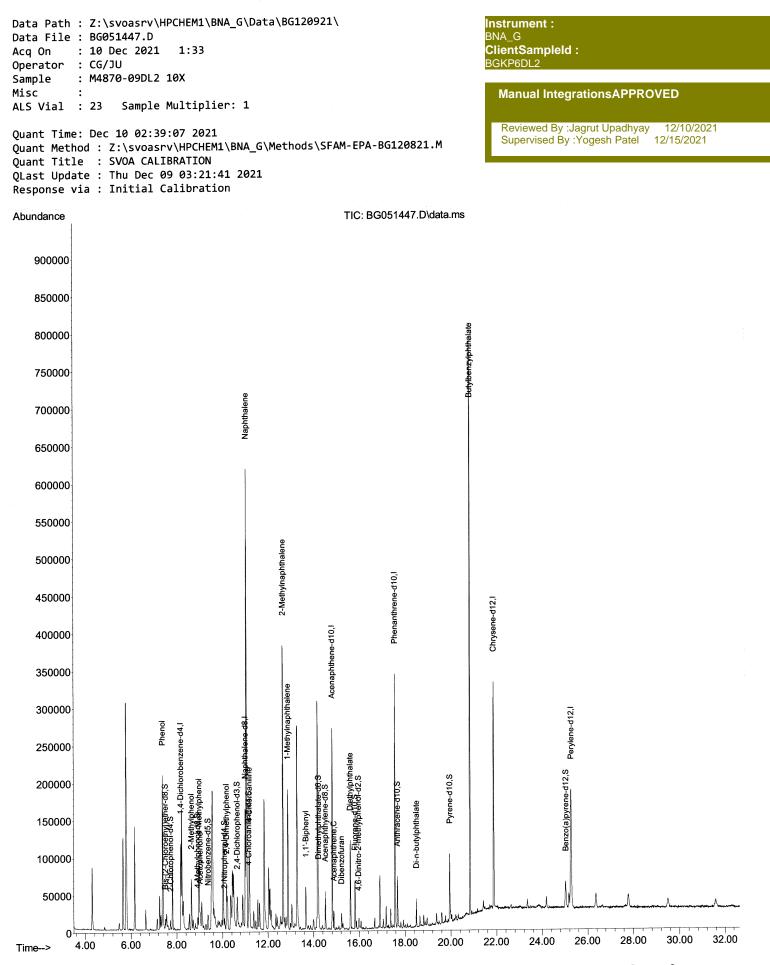
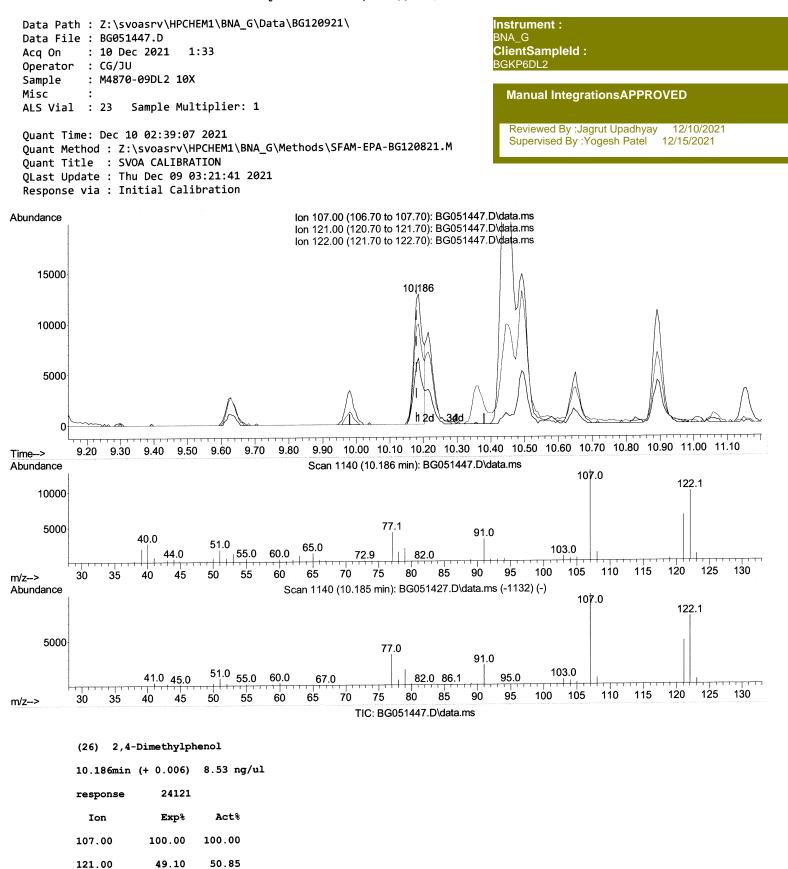
(QT Reviewed)







79.60

0.00

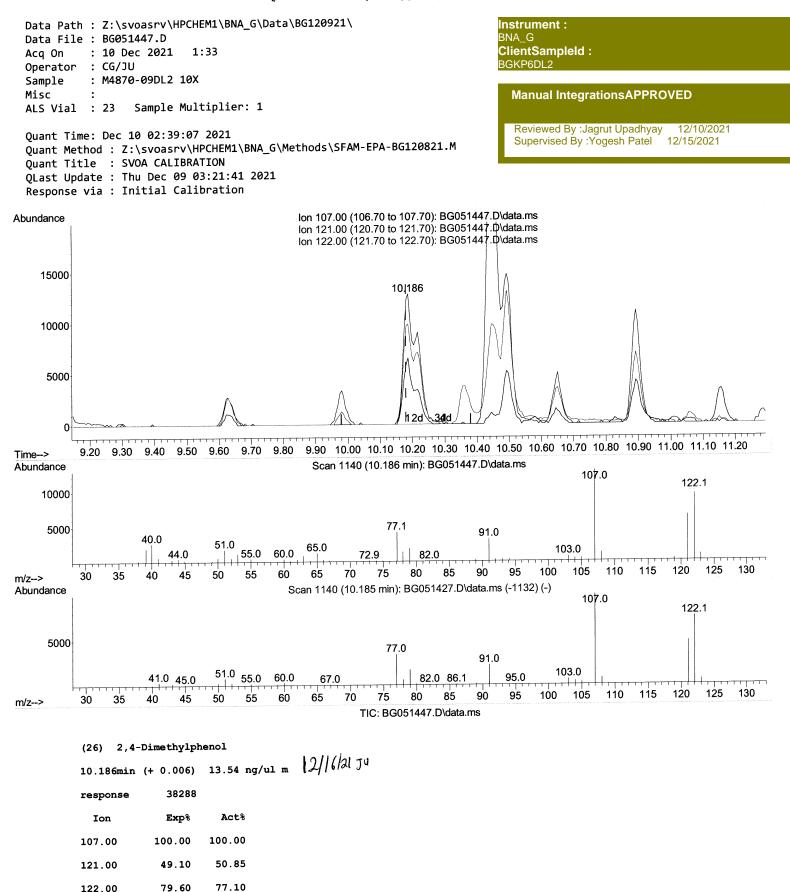
122.00

0.00

77.10

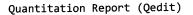
0.00

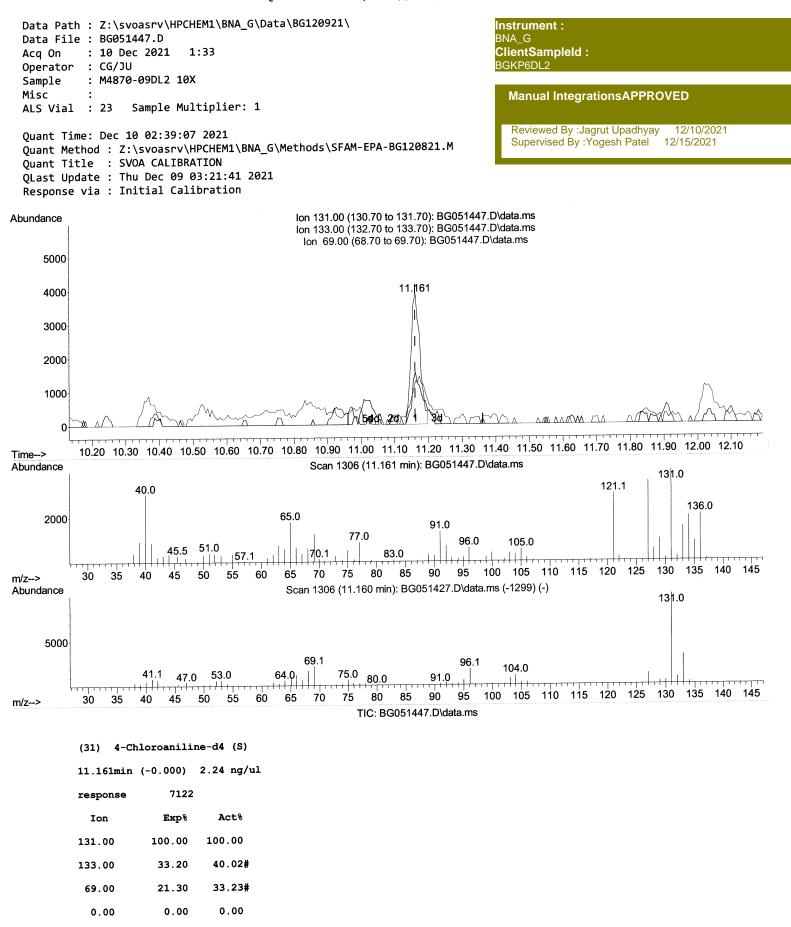




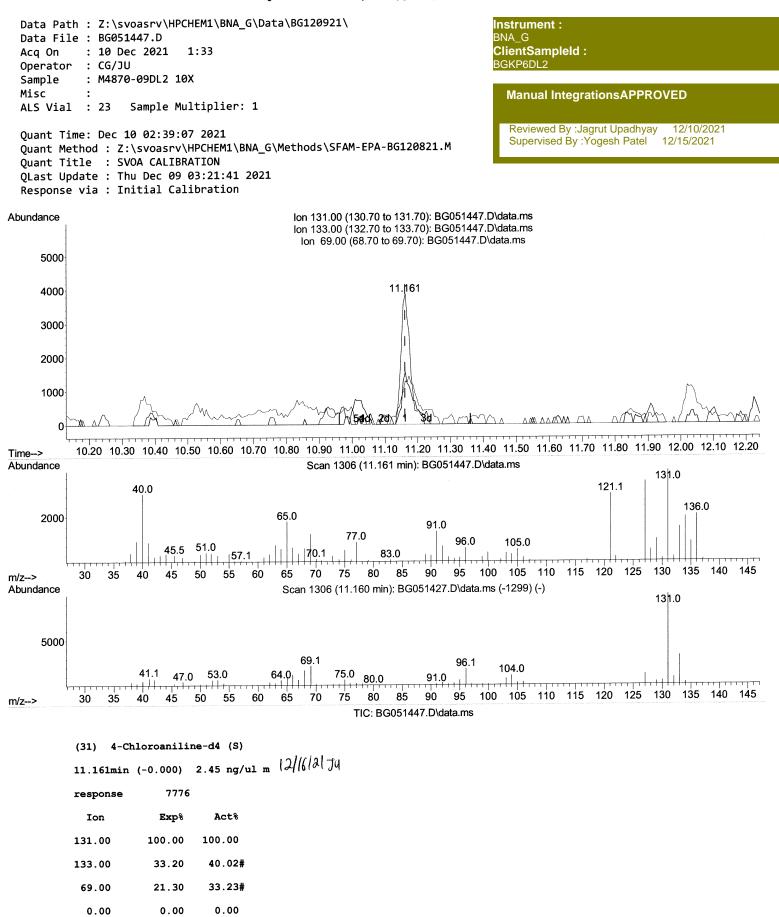
122.00 0.00 0.00 0.00

79.60









Data Path : Z:\svoasrv\HPCHEM	1\BNA_G\Data\	BG120921\		Instrument :
Data File : BG051447.D	7			BNA_G ClientSampleId:
Acq On : 10 Dec 2021 1:3	5			BGKP6DL2
Operator : CG/JU Sample : M4870-09DL2 10X				DOM ODE2
Sample : M4870-09DL2 10X Misc :				Manual IntegrationsAPPROVED
ALS Vial : 23 Sample Multi	plier: 1			Manual IntegrationSAFFROVED
	F · · ·			
Quant Time: Dec 10 02:39:07 2	021			Reviewed By :Jagrut Upadhyay 12/10/2021 Supervised By :Yogesh Patel 12/15/2021
Quant Method : Z:\svoasrv\HPC	HEM1\BNA_G\Me	thods\SFAM-EP/	A-B0120821.M	
Quant Title : SVOA CALIBRATI	UN 21.41 2021			
QLast Update : Thu Dec 09 03:21:41 2021 Response via : Initial Calibration				
Response via : inicial carlo	801011			
Compound	R.T. QI	on Response	Conc Units Dev((Min)
Internal Standards				
1) 1,4-Dichlorobenzene-d4	8.183 1	52 30965	20.000 ng/ul	0.00
20) Naphthalene-d8	11.009 1		20.000 ng/ul	0.00
38) Acenaphthene-d10	14.816 1		20.000 ng/ul	0.00
64) Phenanthrene-d10	17.566 1		20.000 ng/ul	0.00
79) Chrysene-d12	21.867 2	40 190769	20.000 ng/ul	0.00
88) Perylene-d12	25.268 2	64 183424	20.000 ng/ul	0.00
System Monitoring Compounds	3.529	96 457	0.485 ng/uL	0.00
3) 1,4-Dioxane-d8		84 0d	0.000 ng/ul	
4) Pyridine-d5		99 2626	0.833 ng/ul	0.01
7) Phenol-d59) Bis-(2-Chloroethyl)eth.		67 7235	3.579 ng/ul	0.00
11) 2-Chlorophenol-d4		32 6088	2.715 ng/ul	0.00
15) 4-Methylphenol-d8	8.917 1		1.930 ng/ul	0.00
21) Nitrobenzene-d5		28 4124	3.500 ng/ul	0.00
24) 2-Nitrophenol-d4		43 4682	3.511 ng/ul	0.00
28) 2,4-Dichlorophenol-d3	10.656 1	.65 7765	3.580 ng/ul	0.00
31) 4-Chloroaniline-d4	11.161 1	.31 7776m`?	 2.451 ng/ul> 	
46) Dimethylphthalate-d6	14.217 1	.66 29022	4.023 ng/ul	0.00
49) Acenaphthylene-d8	14.516 1		3.963 ng/ul	0.00
54) 4-Nitrophenol-d4	0.000 1		0.000 ng/ul	
60) Fluorene-d10	15.809 1		4.084 ng/ul	0.00
65) 4,6-Dinitro-2-methylph	15.968 2		2.920 ng/ul	0.02
73) Anthracene-d10	17.671 1		4.366 ng/ul	0.00 0.00
81) Pyrene-d10	19.951 2		4.345 ng/ul 4.247 ng/ul	0.00
92) Benzo(a)pyrene-d12	25.033 2	.64 40179	4.247 ng/ui	0.00
Target Compounds			Qva	alue
8) Phenol	7.389	94 123346	38.229 ng/ul	99
13) 2-Methylphenol		.08 25500	10.615 ng/ul	96
16) Acetophenone	9.029 1	.05 7588	1.979 ng/ul	90
18) 4-Methylphenol	8.982 1	.08 38276	15.167 ng/ul	96
26) 2,4-Dimethylphenol	10.186 1		> 13.541 ng/ul	
30) Naphthalene		28 501919	67.285 ng/ul	98
32) 4-Chloroaniline		.27 41991	13.157 ng/ul	96
36) 2-Methylnaphthalene		42 174232	35.025 ng/ul	99
37) 1-Methylnaphthalene		42 79472	15.521 ng/ul	99 98
43) 1,1'-Biphenyl		10049	3.607 ng/ul 1.698 ng/ul	98
52) Acenaphthene		10048	1.698 ng/ul 1.683 ng/ul	96
56) Dibenzofuran		14117 149 67216	8.565 ng/ul	98
59) Diethylphthalate		L49 67216 L49 27428	2.057 ng/ul	98
78) Di-n-butylphthalate	18.494 : 20.832 :		36.809 ng/ul	97
83) Butylbenzylphthalate			16/ di	

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

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