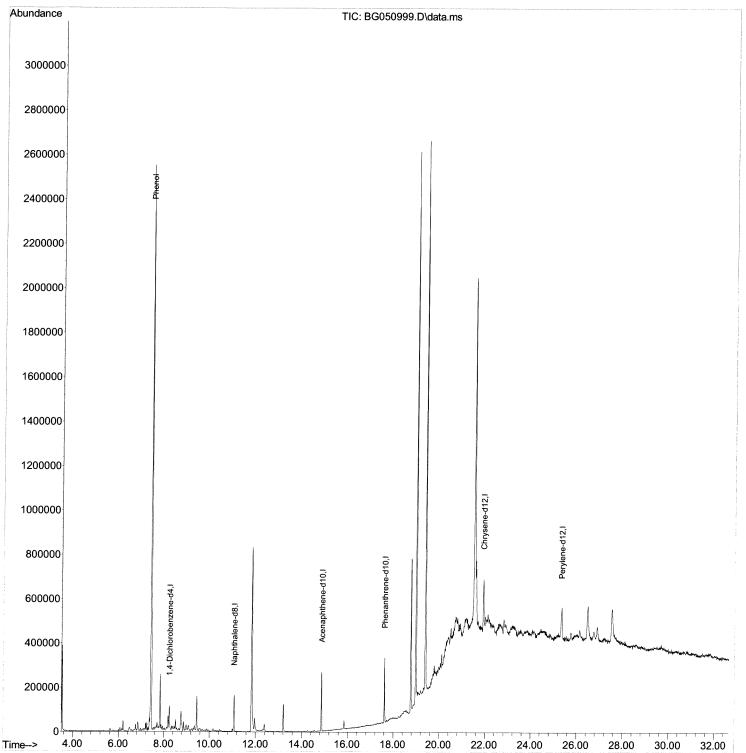
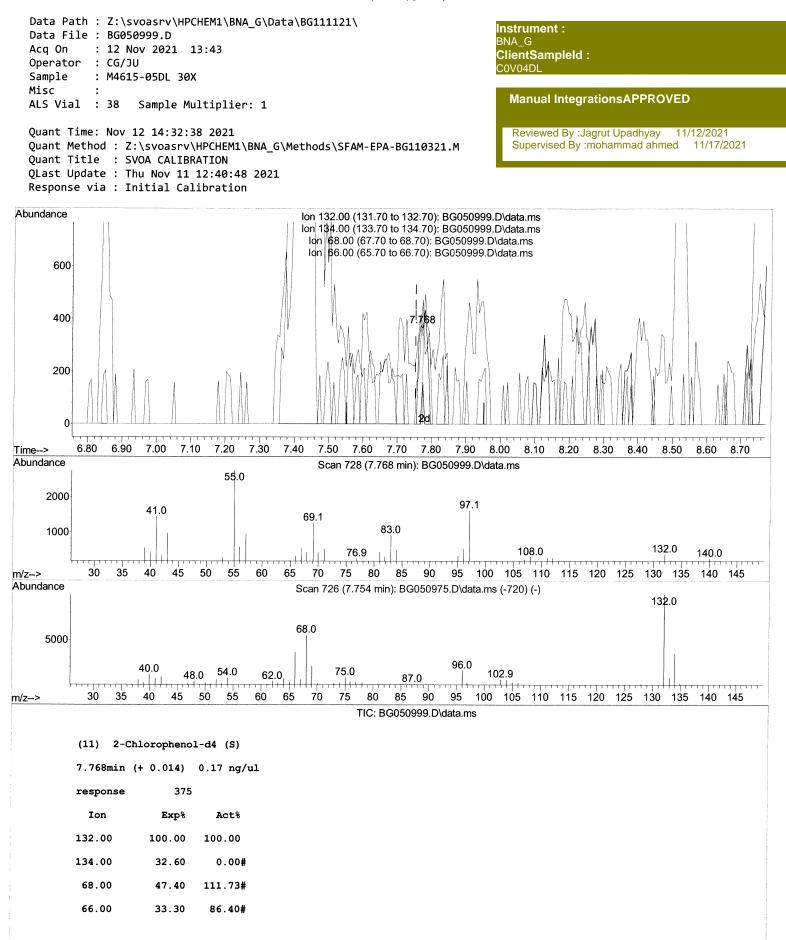
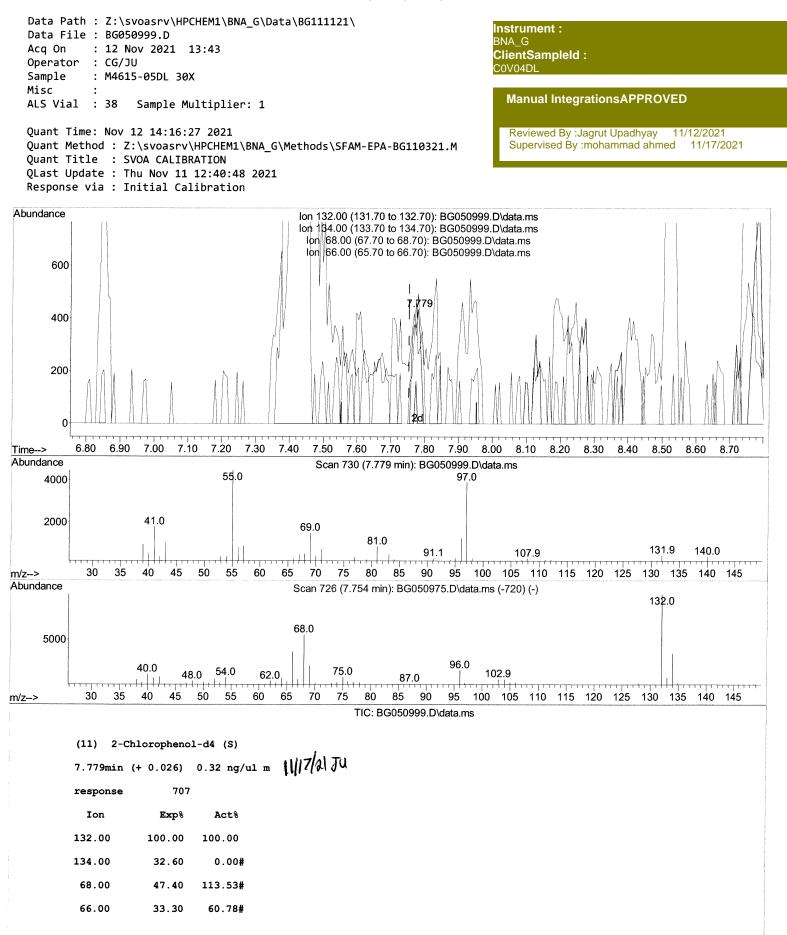
Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG111121\ Data File : BG050999.D Acq On : 12 Nov 2021 13:43 Operator : CG/JU Sample : M4615-05DL 30X	Instrument : BNA_G ClientSampleId : C0V04DL
Misc : ALS Vial : 38 Sample Multiplier: 1	Manual IntegrationsAPPROVED
Quant Time: Nov 12 14:16:27 2021 Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG110321.M Quant Title : SVOA CALIBRATION QLast Update : Thu Nov 11 12:40:48 2021 Response via : Initial Calibration	Reviewed By :Jagrut Upadhyay 11/12/2021 Supervised By :mohammad ahmed 11/17/2021
Abundance TIC: BG050999 D\data r	ns



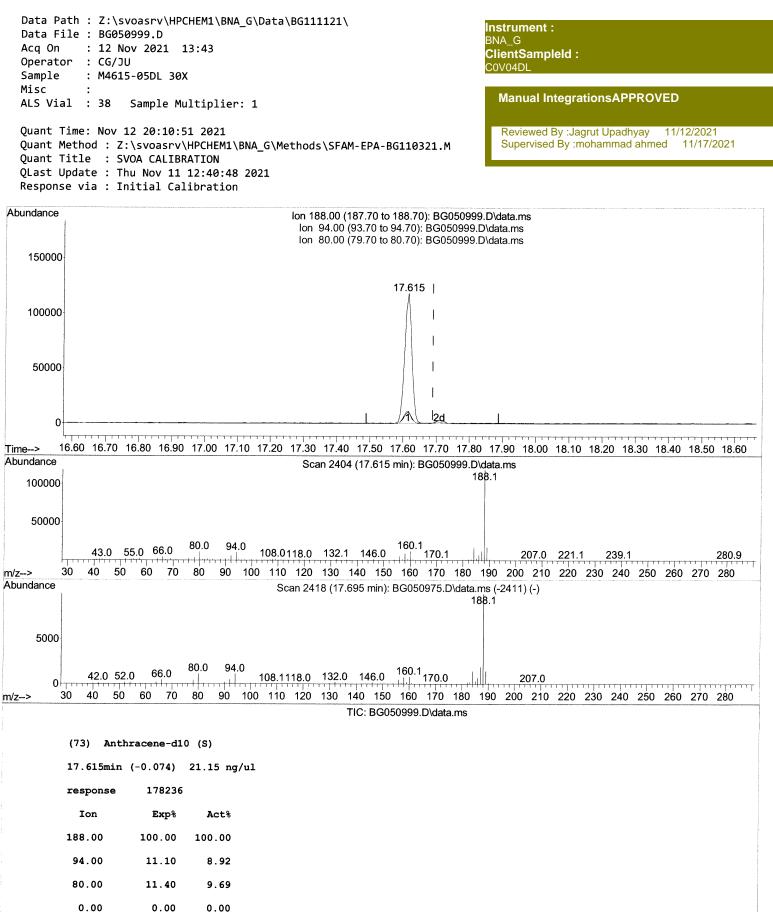
Quantitation Report (Qedit)

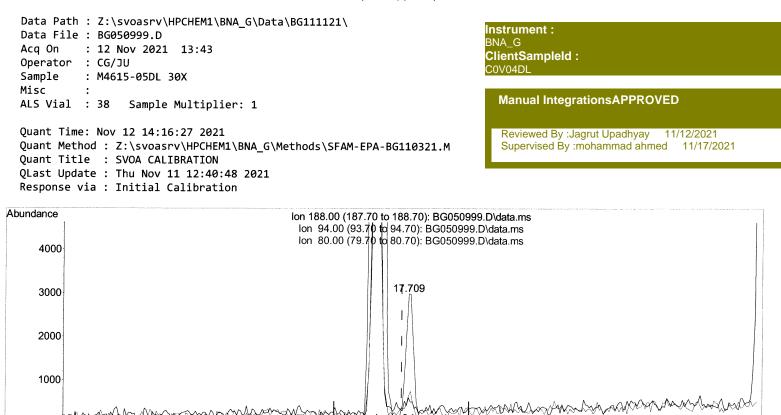


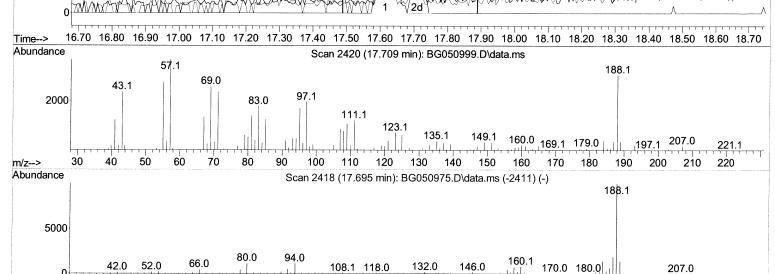
SFAM-EPA-BG110321.M Fri Nov 12 14:32:52 2021



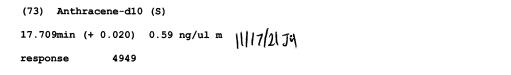








1.fef



TIC: BG050999.D\data.ms

-

Ion	Ехр%	Act%	
188.00	100.00	100.00	
94.00	11.10	20.16#	
80.00	11.40	21.67#	
0.00	0.00	0.00	

m/z-->

Data Path : Z:\svoasrv\HPCHEM1\ Data File : BG050999.D Acq On : 12 Nov 2021 13:43 Operator : CG/JU Sample : M4615-05DL 30X Misc : ALS Vial : 38 Sample Multipl Quant Time: Nov 12 14:16:27 202 Quant Method : Z:\svoasrv\HPCHEI Quant Title : SVOA CALIBRATION QLast Update : Thu Nov 11 12:40	ier: 1 1 M1\BNA_G :48 2021			4-BG1103	21.M	Instrument : BNA_G ClientSampleId : C0V04DL Manual IntegrationsAPPROVED Reviewed By :Jagrut Upadhyay 11/12/2021 Supervised By :mohammad ahmed 11/17/2021
Response via : Initial Calibrat		OTon	Response	Conc Un	ite Do	su/Min \
Internal Standards						·
	8.243	152	30147	20.000	ng/ul	0.02
20) Naphthalene-d8	11.070		138595	20.000		
			95047	20.000	<b>U</b> .	
64) Phenanthrene-d10	14.871 17.615	188	178236	20.000	-	
79) Chrysene-d12	21.916	240	142479	20.000	0	
88) Perylene-d12	25.329		146836	20.000		
System Monitoring Compounds 3) 1,4-Dioxane-d8 4) Pyridine-d5 7) Phenol-d5 9) Bis-(2-Chloroethyl)eth 11) 2-Chlorophenol-d4 15) 4-Methylphenol-d8 21) Nitrobenzene-d5 24) 2-Nitrophenol-d4 28) 2,4-Dichlorophenol-d3 31) 4-Chloroaniline-d4 46) Dimethylphthalate-d6 49) Acenaphthylene-d8 54) 4-Nitrophenol-d4 60) Fluorene-d10 65) 4,6-Dinitro-2-methylph 73) Anthracene-d10 81) Pyrene-d10	7.779 0.000 9.419 10.141 10.688 0.000 14.266 14.566 15.083 15.858	166 160 143 176 200 188	0 0d 0d 707m > 0d 548 472 888 0d 3008 4094 58 2638 0 4949m > 4424	0.000 0.000 0.000 0.317 0.000 0.465 0.360 0.403 0.403 0.403 0.414 0.452 0.044 0.410	ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul	P = 0.03     7/2  Jd $= 0.02$ $= 0.03$ $= 0.03$ $= 0.03$ $= 0.03$ $= 0.03$ $= 0.03$ $= 0.02$ $= 0.02     7/2  Jd$
92) Benzo(a)pyrene-d12			3665	0.452		
Target Compounds 8) Phenol	7.433	94	1638129	492.381	Qv ng/ul#	value # 89

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