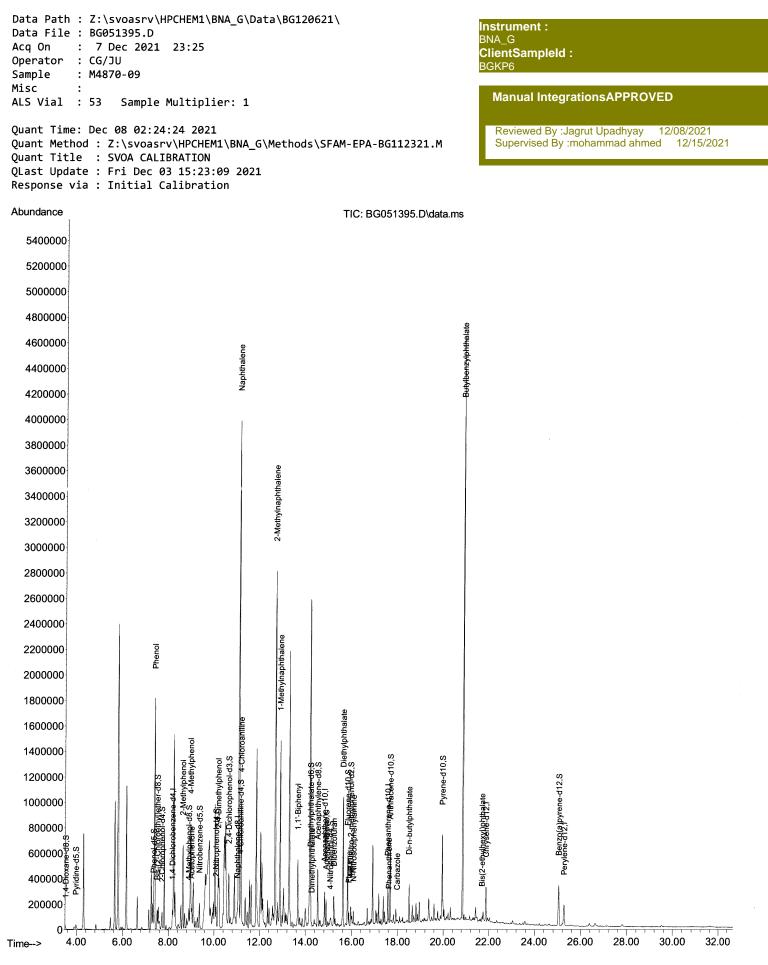
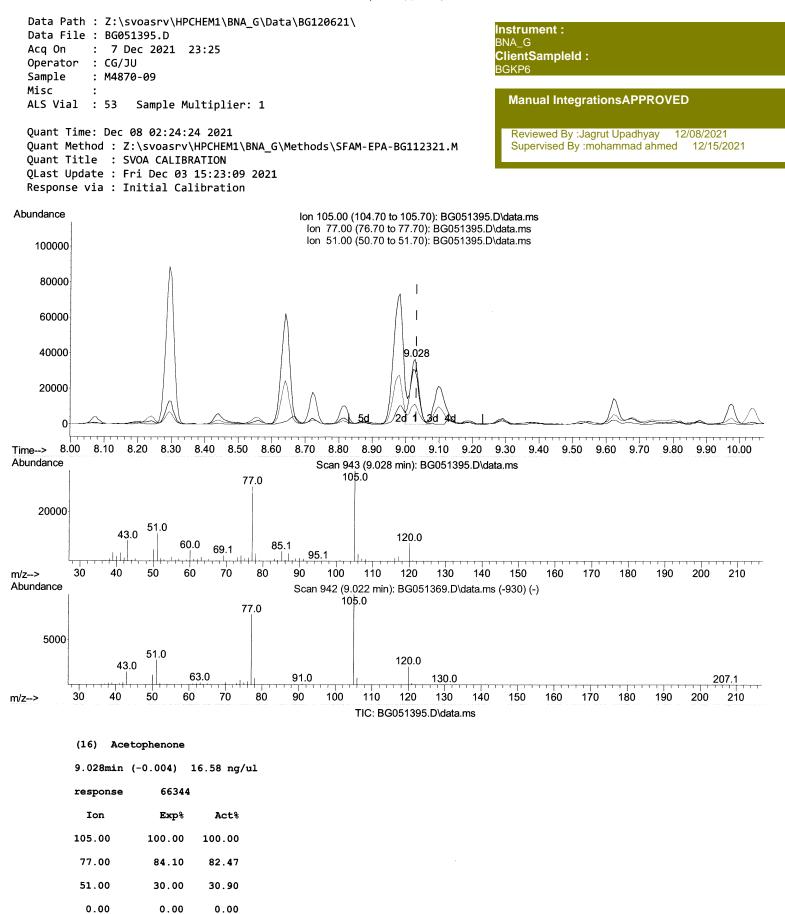
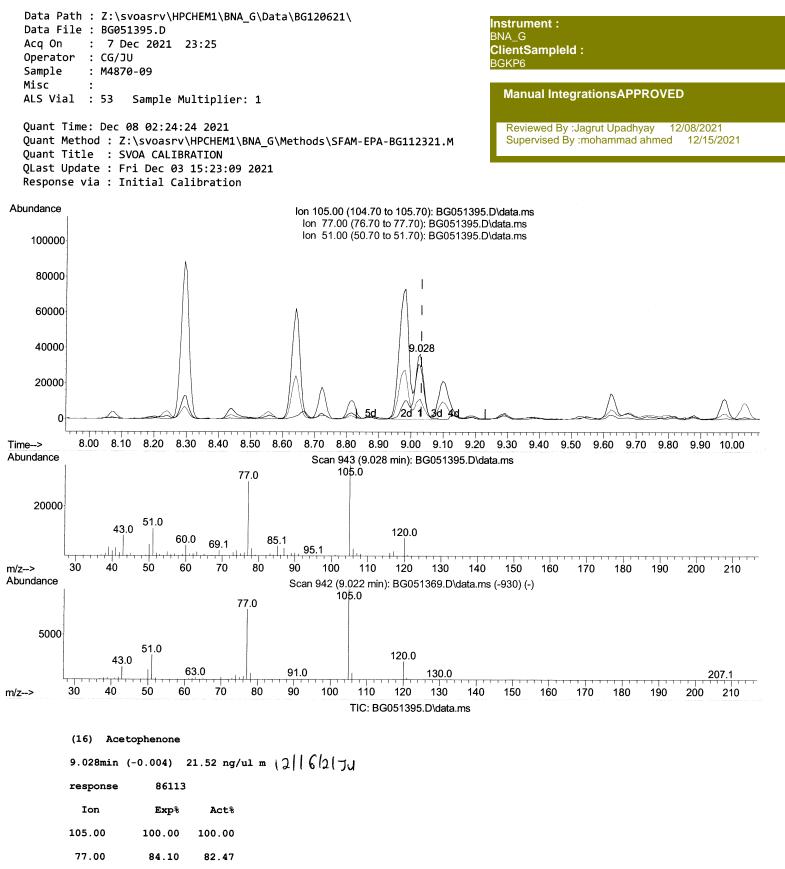
(QI	Reviewed	)
-----	----------	---

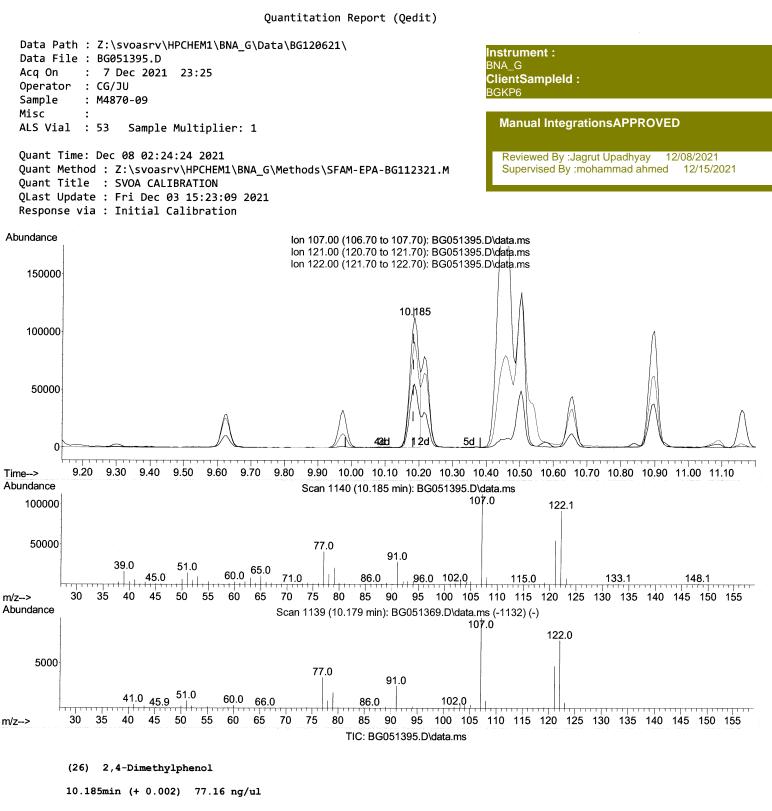




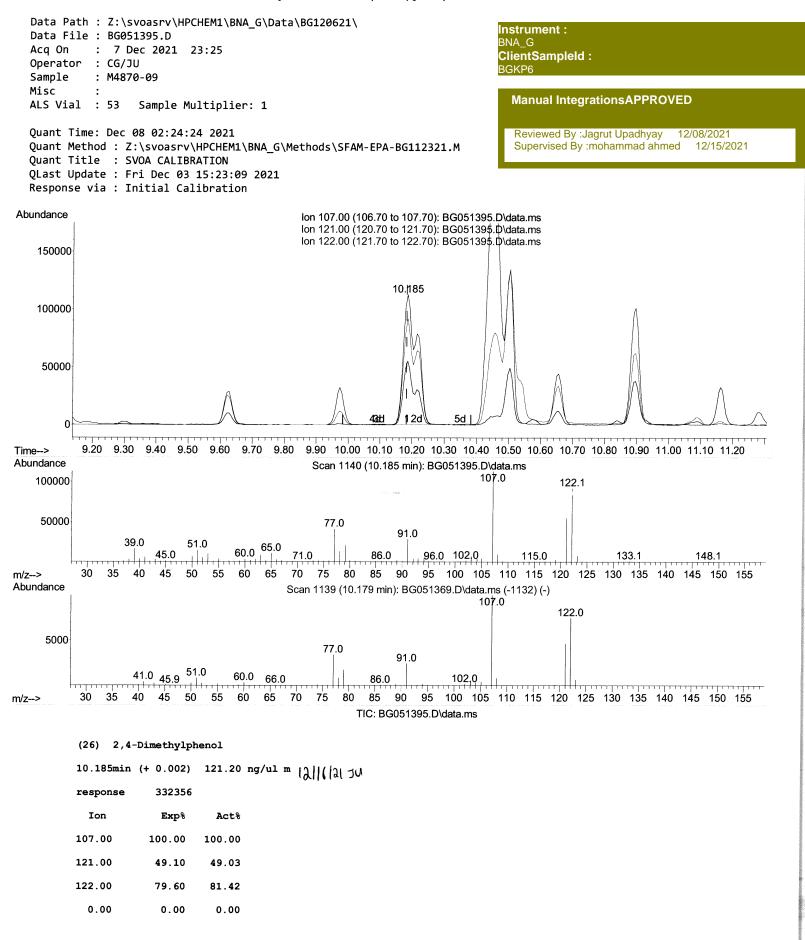




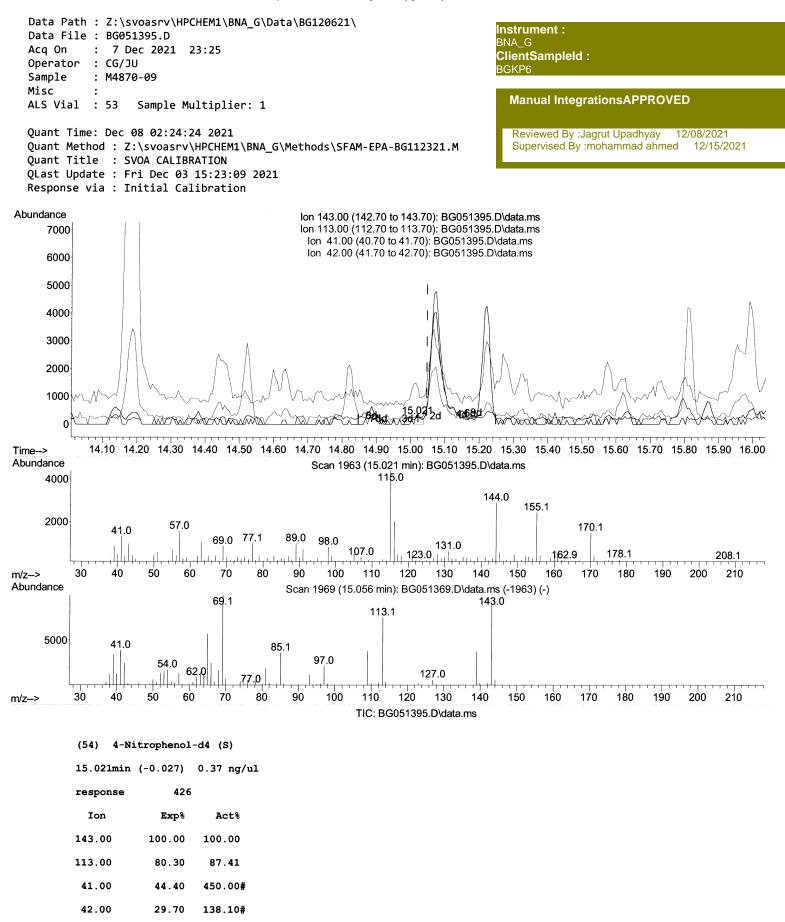
51.00 30.00 30.90 0.00 0.00 0.00

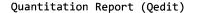


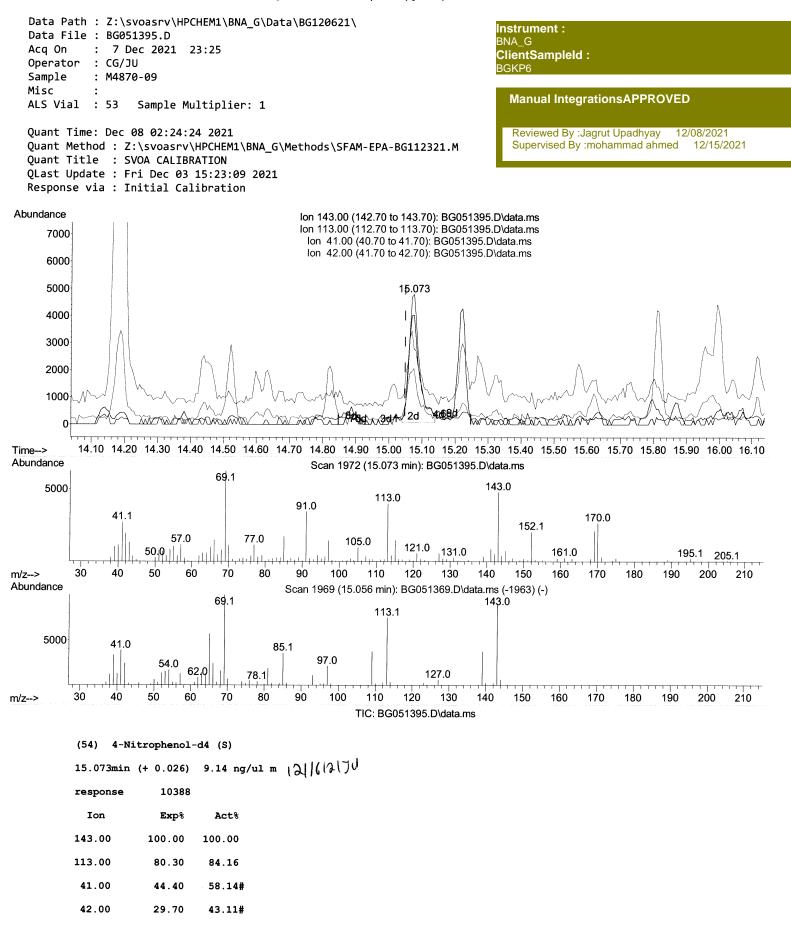
response	211600	
Ion	Ехр%	Act%
107.00	100.00	100.00
121.00	49.10	49.03
122.00	79.60	81.42
0.00	0.00	0.00











Data Path : Z:\svoasrv\HPCHEM1\ Data File : BG051395.D Acq On : 7 Dec 2021 23:25 Operator : CG/JU Sample : M4870-09 Misc : ALS Vial : 53 Sample Multipl Quant Time: Dec 08 02:24:24 202	- ier: 1	a∖BG:	120621\			BNA Clie BGK M	ntSampleId :
Quant Method : Z:\svoasrv\HPCHE Quant Title : SVOA CALIBRATION QLast Update : Fri Dec 03 15:23 Response via : Initial Calibrat	:09 2021	1ethc	ods\SFAM-EP	A-BG1123	21.M	S	upervised By :mohammad ahmed 12/15/2021
Compound	R.T. Ç	QIon	Response	Conc Un	its Dev	Min)	
Internal Standards 1) 1,4-Dichlorobenzene-d4 20) Naphthalene-d8 38) Acenaphthene-d10 64) Phenanthrene-d10 79) Chrysene-d12		136	32430 135986 91283 194480 167724	20.000 20.000 20.000 20.000 20.000	ng/ul ng/ul ng/ul	-0.02 0.00 0.00 0.00 0.00	
88) Perylene-d12		264	169341	20.000		0.00	
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 92) Benzo(a)pyrene-d12	8.904 9.368 10.097 10.649 11.160 14.222 14.521 15.073 15.814 15.955		4340 26762 26100 64486 62177 47069 41437 42673 69714 66961 238891 313294 10388m 216529 32481 337676 367531 330282	9.773 8.143 32.035 26.939 18.198 36.097 32.955 31.731 20.830 34.012 35.373	ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul	-0.02 0.00 0.00 0.00 0.00 0.00 0.00 0.00	ว1/((วเวง
<pre>Target Compounds 8) Phenol 13) 2-Methylphenol 16) Acetophenone 18) 4-Methylphenol 26) 2,4-Dimethylphenol 30) Naphthalene 32) 4-Chloroaniline 36) 2-Methylnaphthalene 37) 1-Methylnaphthalene 43) 1,1'-Biphenyl 47) Dimethylphthalate 52) Acenaphthene 56) Dibenzofuran 59) Diethylphthalate 61) Fluorene 67) N-Nitrosodiphenylamine 72) Phenanthrene 77) Carbazole 78) Di-n-butylphthalate 83) Butylbenzylphthalate 86) Bis(2-ethylhexyl)phtha</pre>	7.394 8.640 9.028 8.981 10.185 11.090 11.190 12.670 12.888 13.657 14.263 14.885 15.220 15.620 15.620 15.867 16.066 17.618 17.982	94 108 105 108 107 128 127 142 154 163 153 168 149 166 169 178 167 149 149	1016633 226154 86113m> 336310 332356m> 3317079 395395 1345875 639972 218692 11894 87121 121432 530936 45463 41098 24208 14939 218487 1409569 19008	306.180 91.440 21.525 127.166 121.200 448.298 122.515 267.416 123.596 32.076 1.673 15.097 14.589 71.147 6.819 7.382 2.254	Qva ng/ul ng/ul > ng/ul > ng/ul > ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul ng/ul	lue 92 98 ໄລໄໄ 94	1 (1 E) 1 (1 E)

Data Path : Z:\svoasrv\HPCH Data File : BG051395.D Acq On : 7 Dec 2021 2: Operator : CG/JU Sample : M4870-09 Misc :		Instrument : BNA_G ClientSampleId : BGKP6		
•	tiplier: 1	Manual IntegrationsAPPROVED		
Quant Time: Dec 08 02:24:24 Quant Method : Z:\svoasrv\H Quant Title : SVOA CALIBRA QLast Update : Fri Dec 03 1 Response via : Initial Cali	IPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M \TION 5:23:09 2021	Reviewed By :Jagrut Upadhyay 12/08/2021 Supervised By :mohammad ahmed 12/15/2021		
Compound	R.T. Olon Response Conclusits Dev(	Min)		

Compound R.T. QIon Response Conc Units Dev(Min) (#) = qualifier out of range (m) = manual integration (+) = signals summed