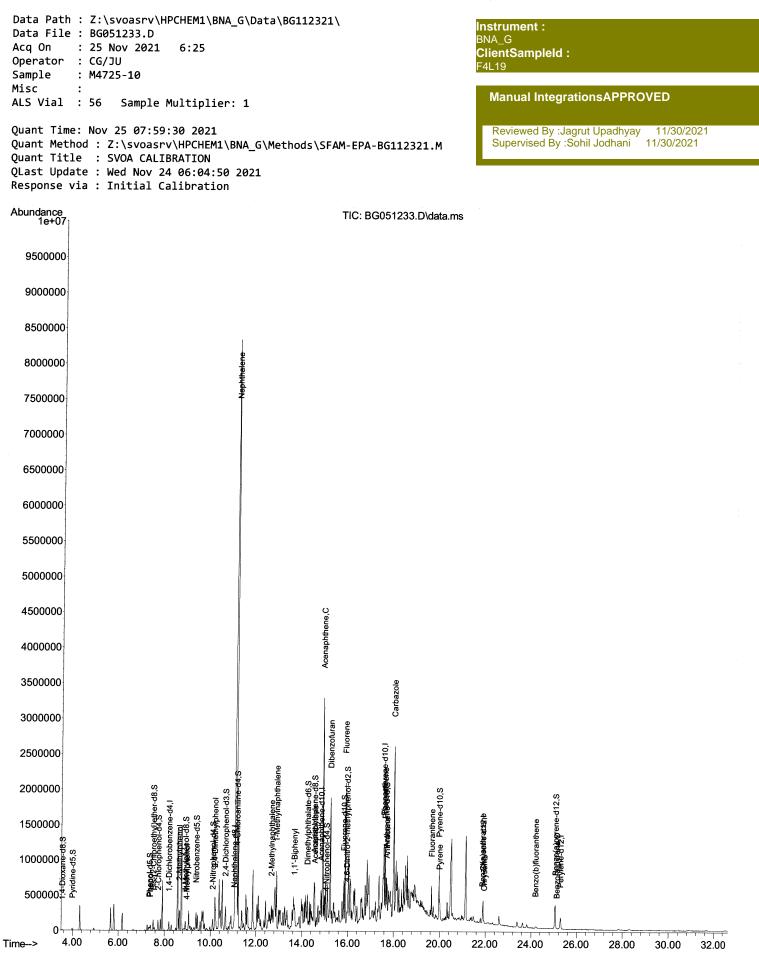
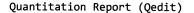
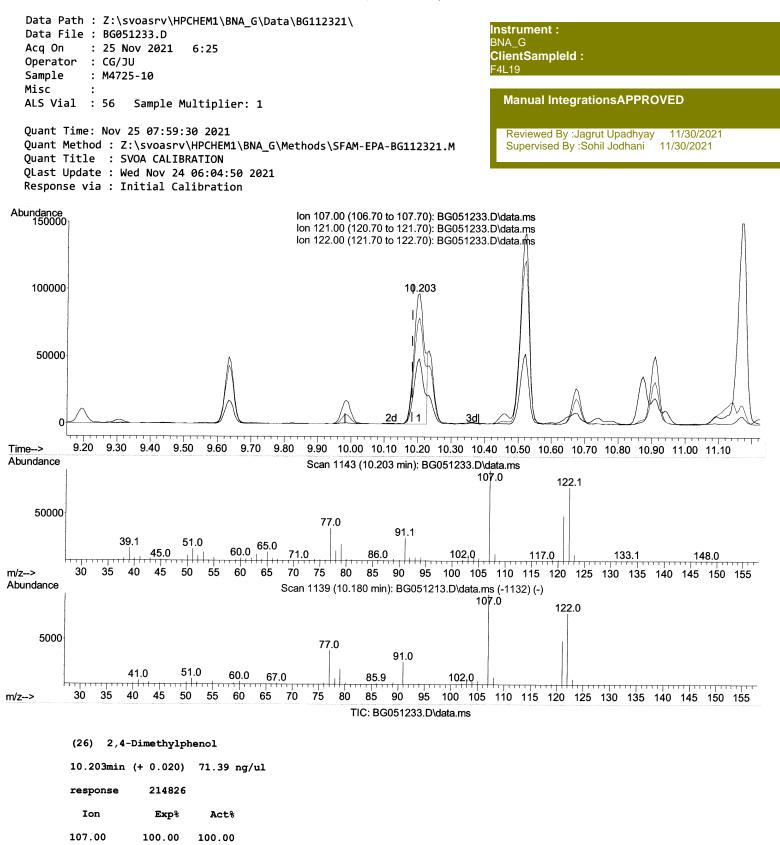
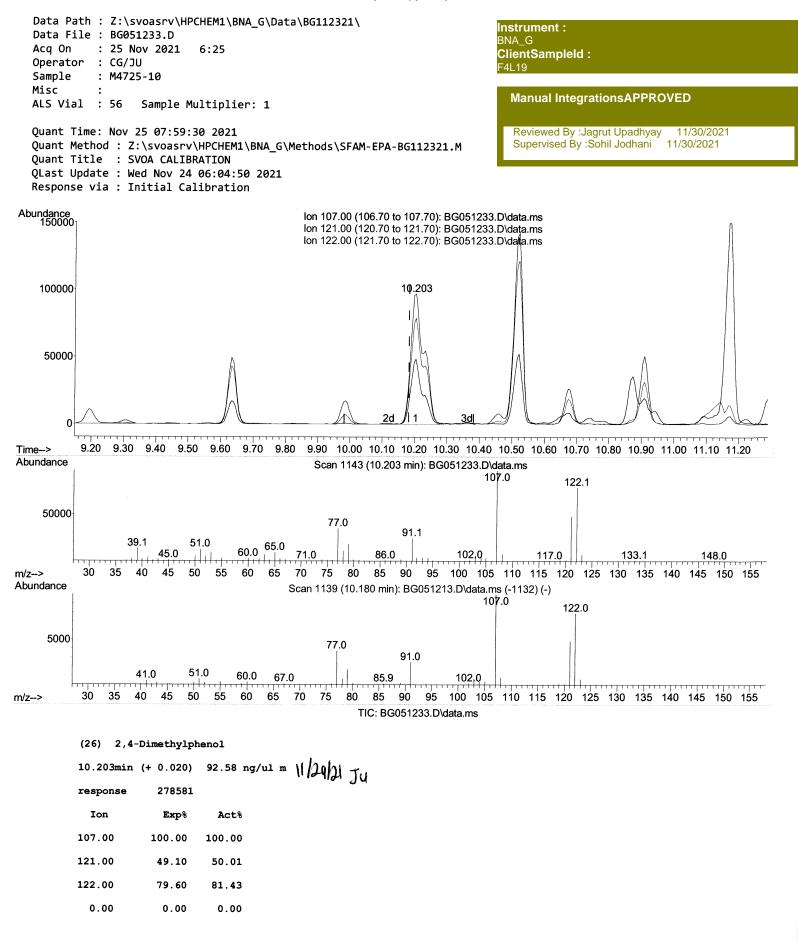
(LSC Reviewed)

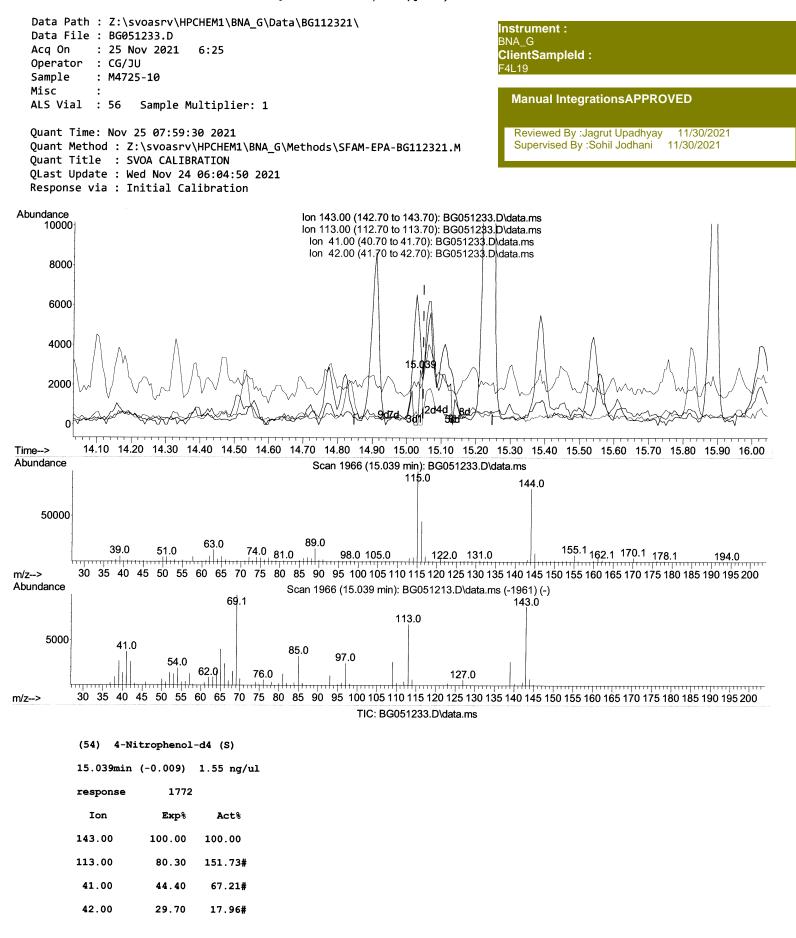


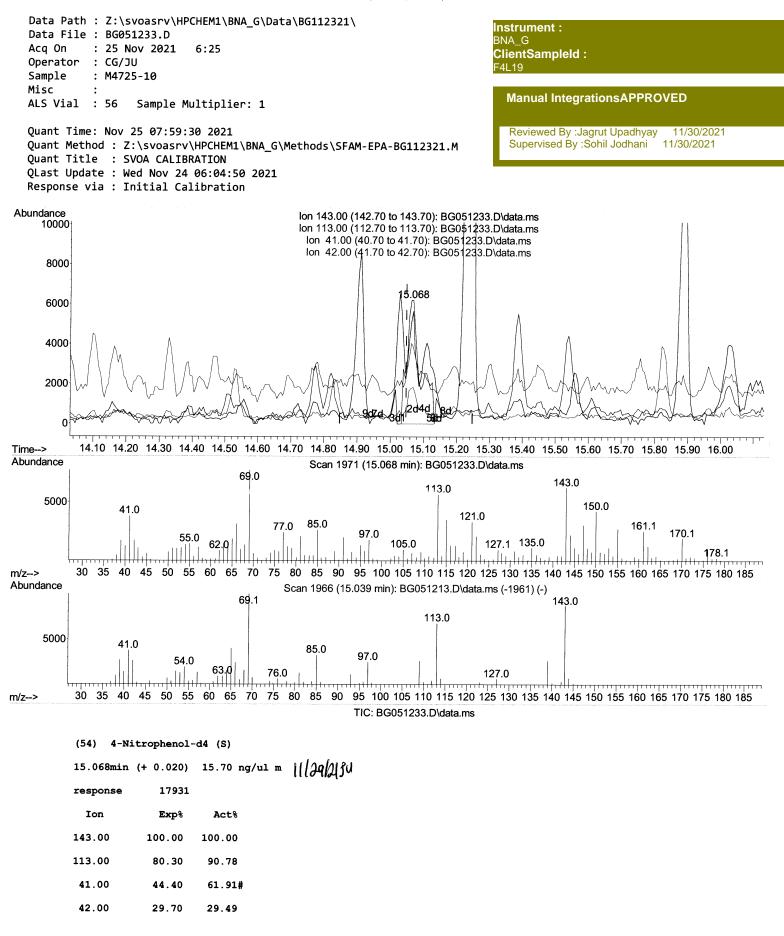


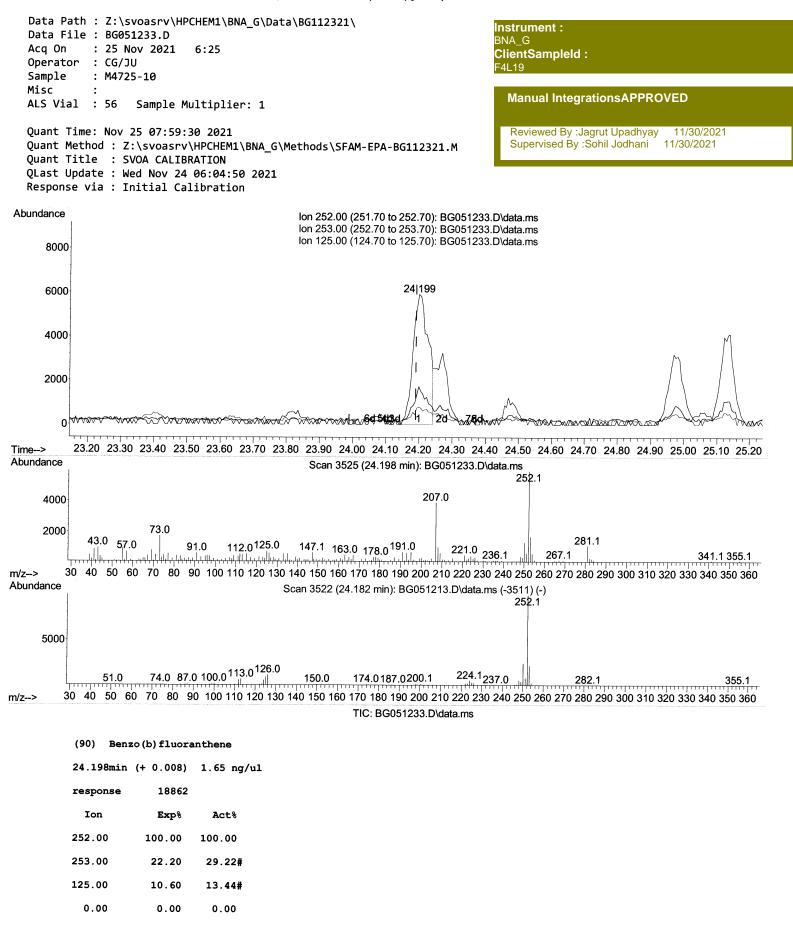


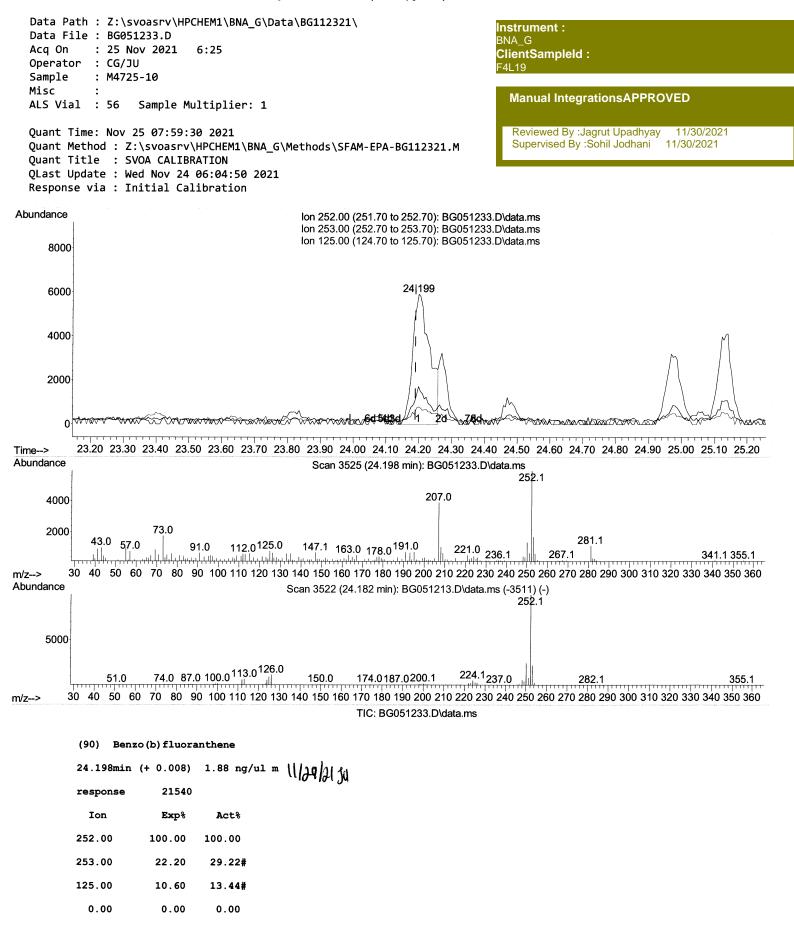
121.00 49.10 50.01 122.00 79.60 81.43 0.00 0.00 0.00

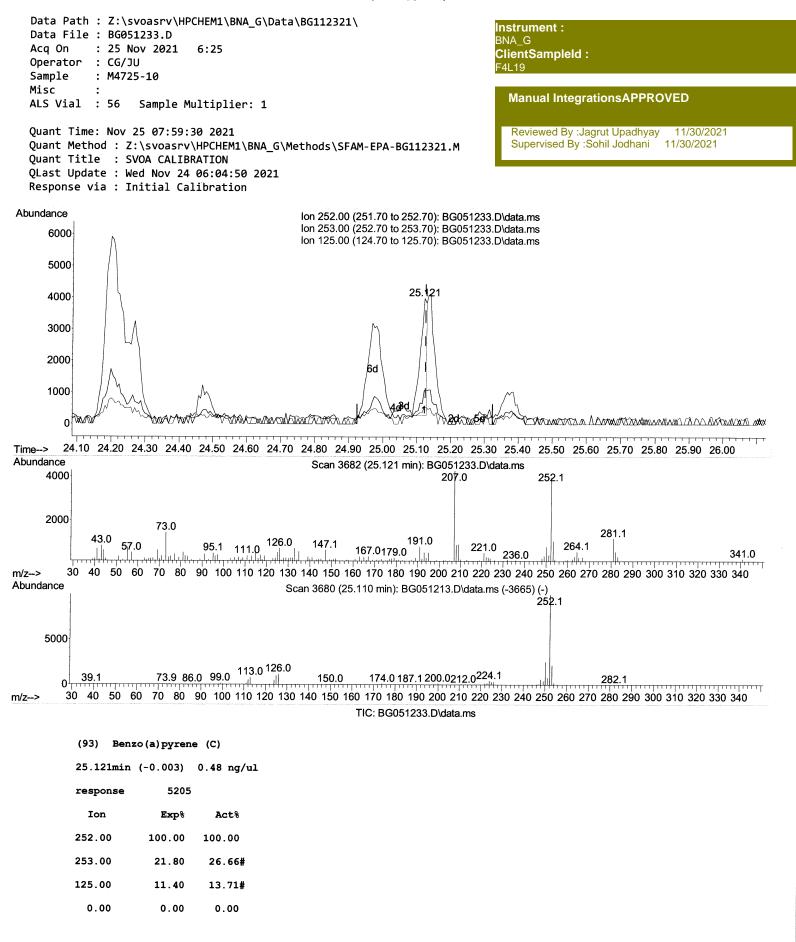


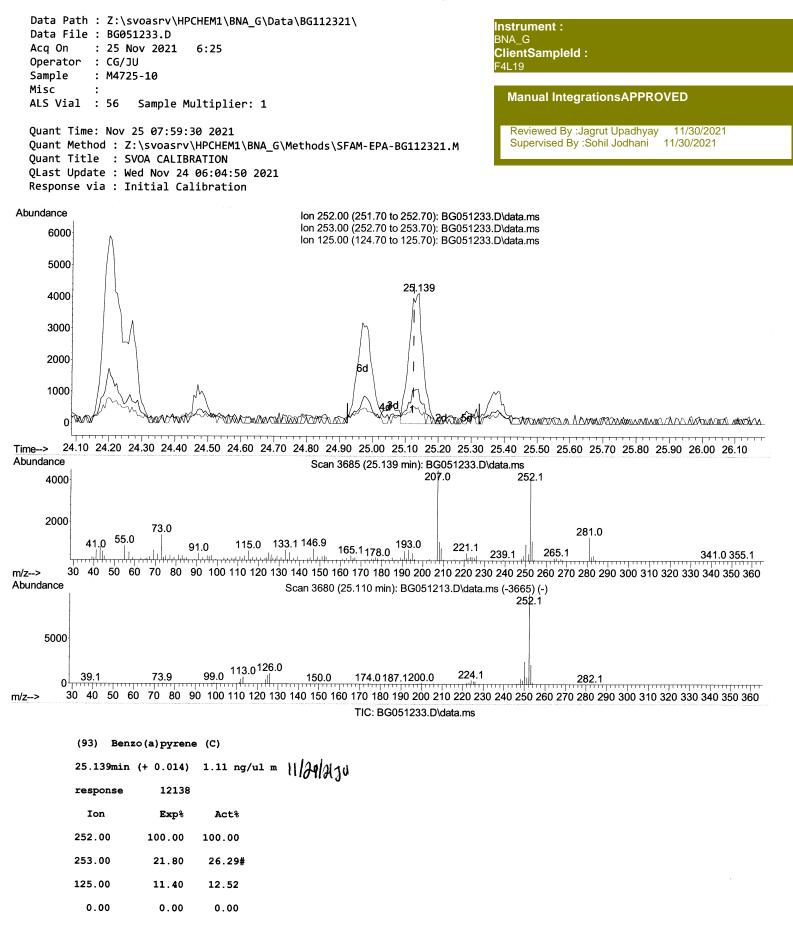


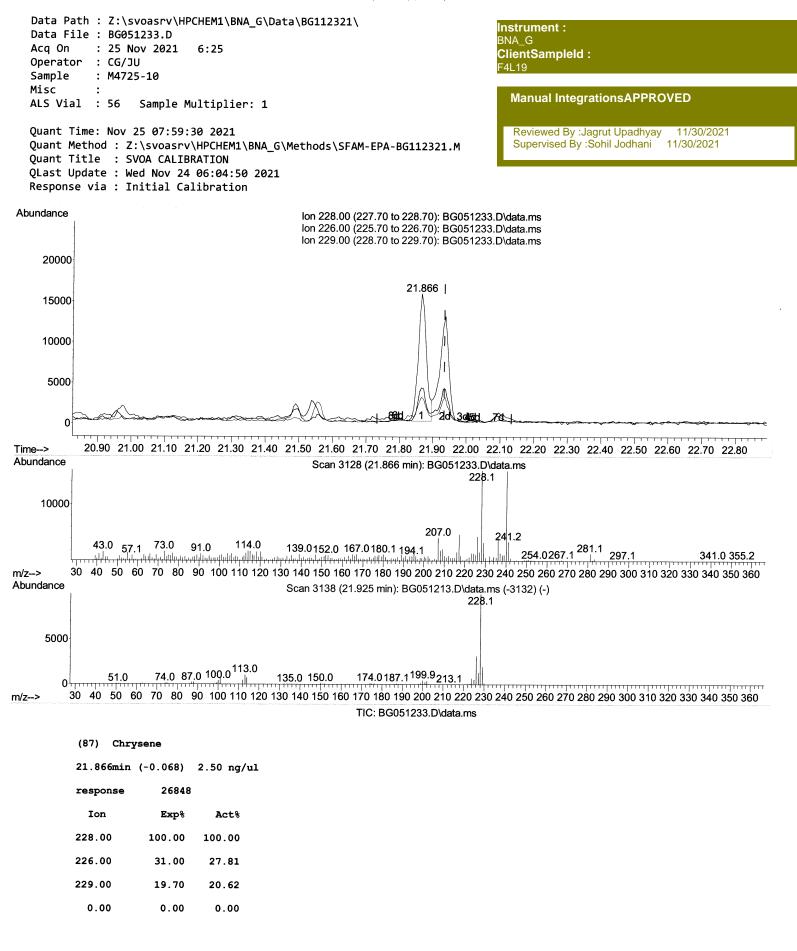




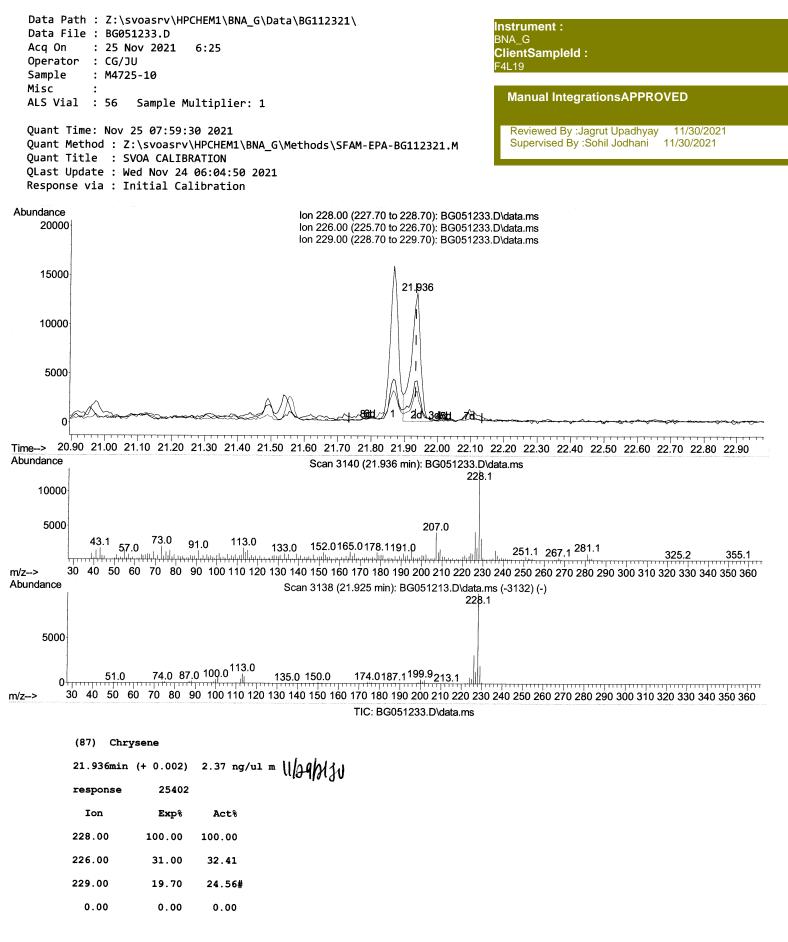












Data Path : Z:\svoasrv\HPCHEM1\ Data File : BG051233.D Acq On : 25 Nov 2021 6:25 Operator : CG/JU Sample : M4725-10 Misc : ALS Vial : 56 Sample Multipl Quant Time: Nov 25 07:59:30 202 Quant Method : Z:\svoasrv\HPCHE Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 24 06:04 Response via : Initial Calibrat	ier: 1 1 M1\BNA_G :50 2021			PA-BG1123:	21.M	Instrument : BNA_G ClientSampleId : F4L19 Manual IntegrationsAPPROVED Reviewed By :Jagrut Upadhyay 11/30/2021 Supervised By :Sohil Jodhani 11/30/2021
Compound	R.T.	QIon	Response	Conc Un:	its Dev(Min)
Internal Standards 1) 1,4-Dichlorobenzene-d4 20) Naphthalene-d8 38) Acenaphthene-d10 64) Phenanthrene-d10	8.200 11.049 14.833 17.583	136 164	149215 91718	20.000 20.000 20.000 20.000 20.000	ng/ul ng/ul	 0.00 0.02 0.00 0.00
79) Chrysene-d12 88) Perylene-d12	21.889 25.297			20.000 20.000	ng/ul	0.00 0.01
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	3.534 3.975 7.359 7.512 7.730 8.916 9.381 10.109 10.667 11.173 14.240 14.533 15.068 15.826	96 84 99 67 132 113 128 143 165 131 166 160 143 176 200 188 212	4413 23199 29832 72495 68919 50631 45457 51285 81426 93193 260594 323850	4.458 7.987 8.775 33.954 28.153 18.456 36.089 36.094 33.776 26.419 36.926 36.392 15.697 37.706 16.748 40.478 38.433 38.861	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.01 0.00 0.01 0.00 0.01
Target Compounds					Qva:	
 8) Phenol 13) 2-Methylphenol 18) 4-Methylphenol 26) 2,4-Dimethylphenol 30) Naphthalene 36) 2-Methylnaphthalene 37) 1-Methylnaphthalene 43) 1,1'-Biphenyl 50) Acenaphthylene 52) Acenaphthene 56) Dibenzofuran 61) Fluorene 72) Phenanthrene 74) Anthracene 77) Carbazole 80) Fluoranthene 82) Pyrene 85) Benzo(a)anthracene 87) Chrysene 90) Benzo(b)fluoranthene 	7.389 8.646 8.975 10.203 11.137 12.671 12.894 13.664 14.557 14.909 15.238 15.885 17.630 17.718 18.012 19.645 19.998 21.866 21.936 24.198	94 108 107 128 142 154 152 153 168 166 178 167 202 202 228 228 228 252		2.215 38.160 2.309 92.583 1046.307 23.336 59.607 10.142 4.439 228.647 131.564 130.403 50.753 15.116 188.473 22.115 13.328 2.452 2.366 1.885	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	88 99 98 V(1)2-4(2)(J) 59 99 95 98 77 93 94 99 98 99 92 95 95 95 95 95 95
93) Benzo(a)pyrene	25.139	252	12138m _	5 1.113		··· <i>vo</i> -1//A JU

1

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

Data File : BG051233.D Acq On : 25 Nov 2021 6:25	nstrument : BNA_G ClientSampleld : F4L19
Misc : ALS Vial : 56 Sample Multiplier: 1	Manual IntegrationsAPPROVED
Quant Time: Nov 25 07:59:30 2021 Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 24 06:04:50 2021	Reviewed By :Jagrut Upadhyay 11/30/2021 Supervised By :Sohil Jodhani 11/30/2021
Response via : Initial Calibration	
Compound R.T. QIon Response Conc Units Dev(Min) -

SFAM-EPA-BG112321.M Fri Nov 26 06:14:55 2021