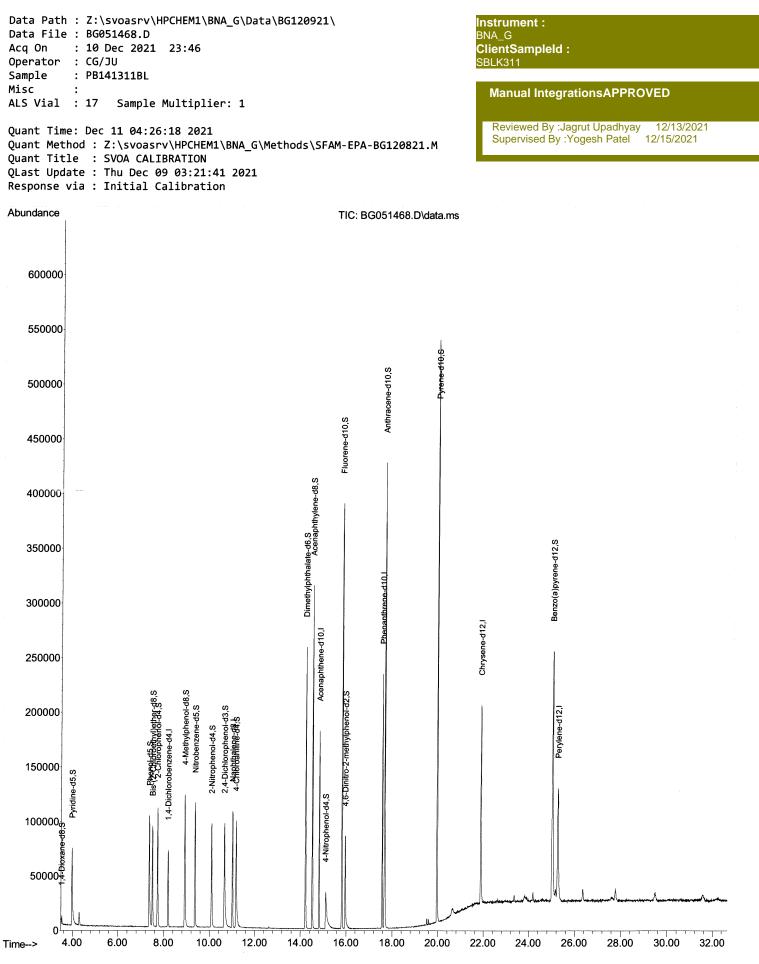
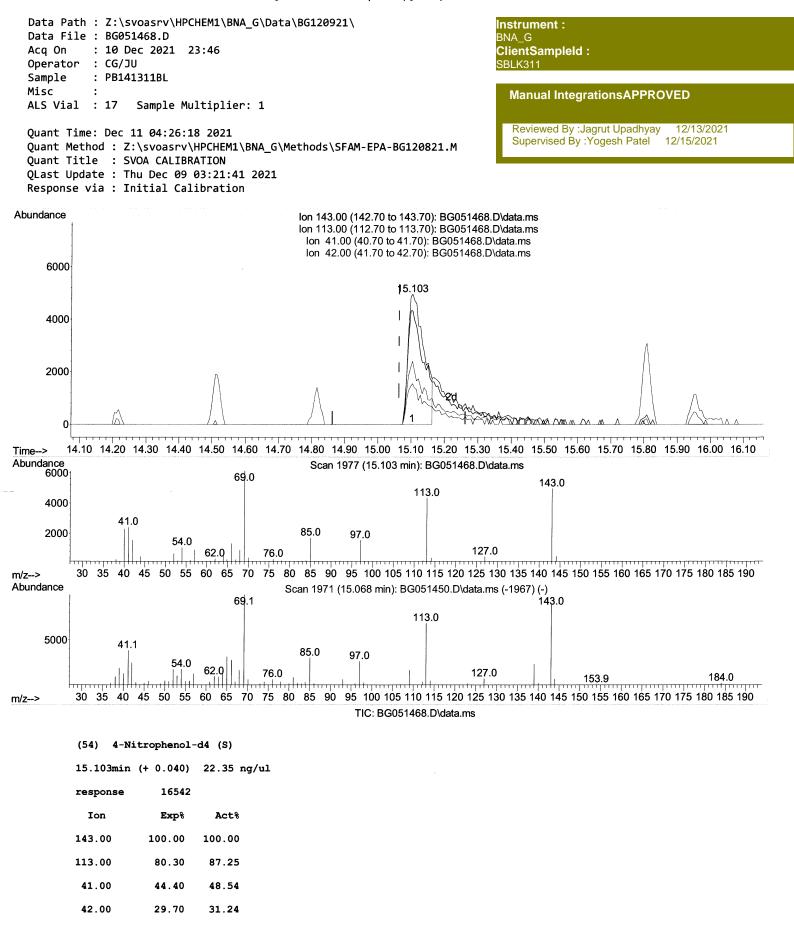
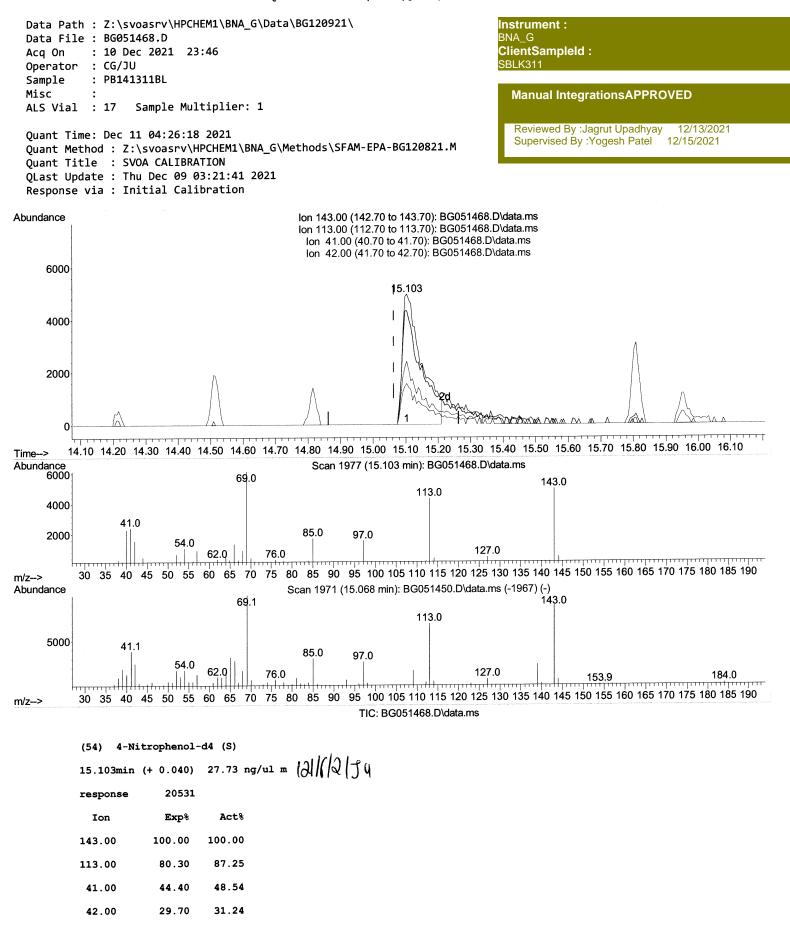
(QT Reviewed)











Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG120921\ Data File : BG051468.D Acq On : 10 Dec 2021 23:46 Operator : CG/JU Sample : PB141311BL Misc : ALS Vial : 17 Sample Multiplier: 1					Instrument : BNA_G ClientSampleId : SBLK311 Manual IntegrationsAPPROVED
Quant Time: Dec 11 04:26:18 2021 Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG120821.M Quant Title : SVOA CALIBRATION QLast Update : Thu Dec 09 03:21:41 2021					Reviewed By :Jagrut Upadhyay 12/13/2021 Supervised By :Yogesh Patel 12/15/2021
Response via : Initial Calibrat	ion				
Compound				Conc Units Dev	
Internal Standards					
1) 1,4-Dichlorobenzene-d4	8.182	152	21407	20.000 ng/ul	0.00
20) Naphthalene-d8	11.008		93459	20.000 ng/ul	0.00
38) Acenaphthene-d10	14.815 17.565	164	63542	20.000 ng/ul	0.00
64) Phenanthrene-d10	17.565	188	148021	20.000 ng/ul	0.00
79) Chrysene-d12	21.872	240	136233	20.000 ng/ul	0.00
88) Perylene-d12	25.268	264	123033	20.000 ng/ul	0.00
System Monitoring Compounds					
3) 1,4-Dioxane-d8	3.529	96	4308	6.609 ng/uL	0.00
4) Pyridine-d5	3.975	84	53214	28.428 ng/ul	0.01
7) Phenol-d5	7.365	99	74739	34.295 ng/ul	0.01
9) Bis-(2-Chloroethyl)eth		67	49513	35.429 ng/ul	0.00
11) 2-Chlorophenol-d4	7.724		55176	35.587 ng/ul	0.00
	8.916	113	57263	33.448 ng/ul	0.00
21) Nitrobenzene-d5	9.369 10.097	128	29922	36.908 ng/ul	0.00
24) 2-Nitrophenol-d4	10.09/		33472	36.486 ng/ul	0.00
28) 2,4-Dichlorophenol-d3 31) 4-Chloroaniline-d4	10.656 11.167		51514 75045	34.516 ng/ul	0.00
	14.216		191144	34.378 ng/ul 38.876 ng/ul	0.00 0.00
49) Acenaphthylene-d8	14.516		236049	37.906 ng/ul	0.00
54) 4-Nitrophenol-d4	15.103	143		27.735 ng/ul∖	0.04 12/16/21 JU
60) Fluorene-d10	15.808	176	164945	37.686 ng/ul	0.00
65) 4,6-Dinitro-2-methylph	15.955	200	25170	28.615 ng/ul	0.00
			274698	39.663 ng/ul	0.00
73) Anthracene-d10 81) Pyrene-d10	19.951	212	328971	40.175 ng/ul	0.00
92) Benzo(a)pyrene-d12	25.027	264	270742	42.664 ng/ul	0.00
Target Compounds				Qva	lue 

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