

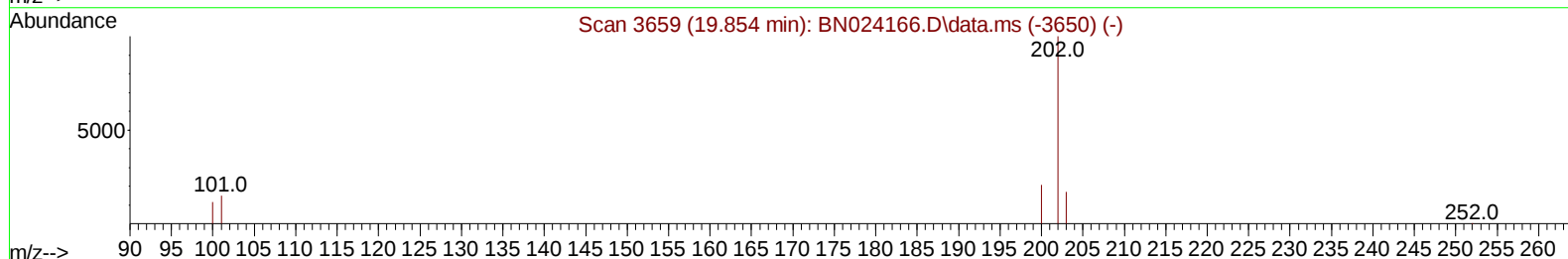
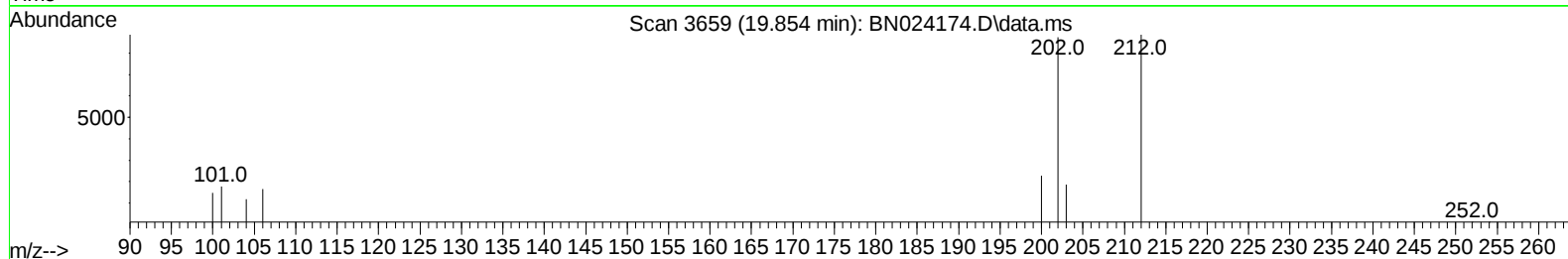
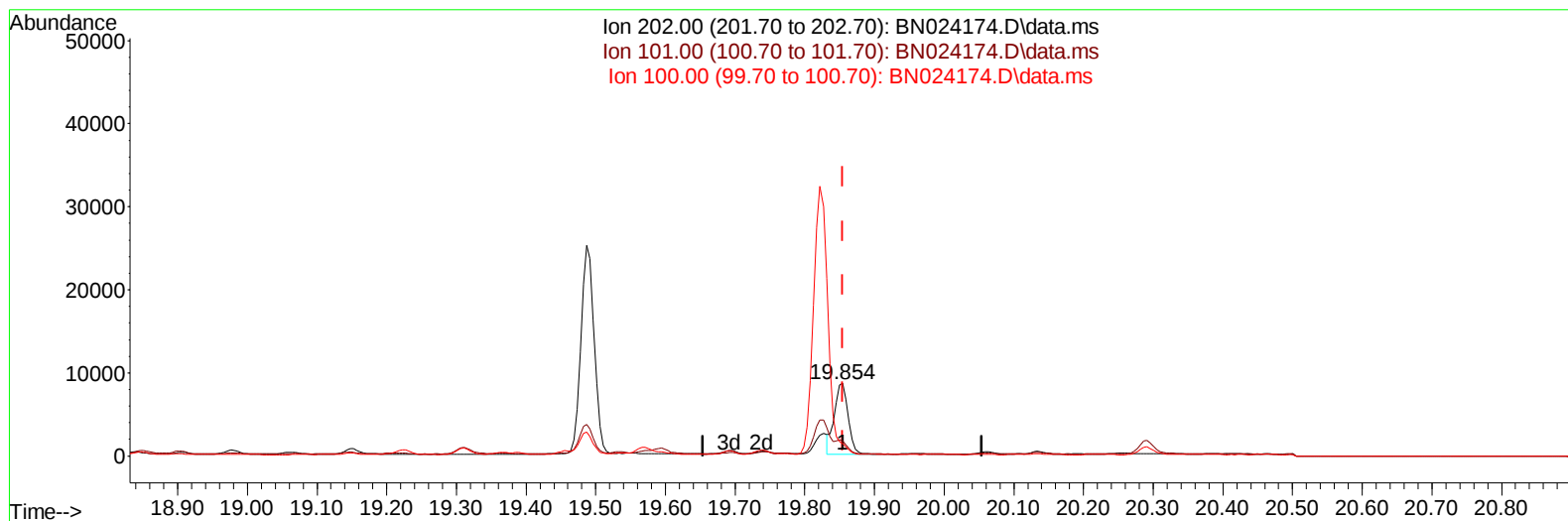
Data Path : Z:\svoasrv\HPCHEM1\BNA_N\Data\BN030923\
Data File : BN024174.D
Acq On : 08 Mar 2023 18:39
Operator : CG/JU
Sample : 01746-03
Misc :
ALS Vial : 12 Sample Multiplier: 1

Instrument :
BNA_N
ClientSampleId :
DCAC7

Manual IntegrationsAPPROVED

Quant Time: Mar 09 03:36:36 2023
Quant Method : Z:\SVOASRV\HPCHEM1\BNA_N\METHODS\SFAM-EPA-SIM-BN030923.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
QLast Update : Thu Mar 09 01:03:32 2023
Response via : Initial Calibration

Reviewed By :Christian Giraldo 03/09/2023
Supervised By :Jagrut Upadhyay 03/09/2023



TIC: BN024174.D\data.ms

(20) Pyrene

19.854min (+ 0.000) 0.14 ng/ul m

response 11956

Ion	Exp%	Act%
202.00	100.00	100.00
101.00	15.10	20.22#
100.00	11.70	16.90#
0.00	0.00	0.00

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Compound	R.T.	Q	Ion	Response	Conc	Units	Dev(Min)

Internal Standards							
1) 1,4-Dichlorobenzene-d4	8.059	152		8005	0.400	ng/ul	0.00
4) Naphthalene-d8	10.883	136		24947	0.400	ng/ul	0.00
9) Acenaphthene-d10	14.693	164		16588	0.400	ng/ul	# 0.00
13) Phenanthrene-d10	17.439	188		30053	0.400	ng/ul	0.00
17) Chrysene-d12	21.627	240		21198	0.400	ng/ul	0.00
23) Perylene-d12	24.143	264		16379	0.400	ng/ul	0.01
System Monitoring Compounds							
3) 1,4-Dioxane-d8	3.410	96		40100	4.552	ng/ul	0.00
6) 2-Methylnaphthalene-d10	12.456	152		11748	0.396	ng/ul	0.00
18) Fluoranthene-d10	19.459	212		26958	0.478	ng/ul	0.00
Target Compounds							Qvalue
5) Naphthalene	10.944	128	13880679	222.914	ng/ul		97
7) 2-Methylnaphthalene	12.533	142	1303168	34.496	ng/ul		99
8) 1-Methylnaphthalene	12.747	142	949591	23.918	ng/ul		100
10) Acenaphthylene	14.416	152	178926	2.585	ng/ul		98
11) Acenaphthene	14.754	153	1426920	26.761	ng/ul		98
12) Fluorene	15.739	166	725522	12.185	ng/ul		99
14) Pentachlorophenol	17.080	266	239194	28.655	ng/ul#		73
15) Phenanthrene	17.481	178	1090983	12.675	ng/ul		99
16) Anthracene	17.569	178	85889	1.137	ng/ul		99
19) Fluoranthene	19.487	202	33539	0.398	ng/ul		95
20) Pyrene	19.854	202	11956m	0.140	ng/ul		

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

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