

Data Path : Z:\svoasrv\HPCHEM1\BNA_N\Data\BN062824\
 Data File : BN032318.D
 Acq On : 28 Jun 2024 17:38
 Operator : MA/JU
 Sample : P2898-08
 Misc :
 ALS Vial : 15 Sample Multiplier: 1

Instrument :
 BNA_N
 ClientSampleId :
 E1GB1

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 06/29/2024
 Supervised By :mohammad ahmed 07/04/2024

Quant Time: Jun 28 18:36:31 2024
 Quant Method : Z:\svoasrv\HPCHEM1\BNA_N\Methods\SFAM-EPA-SIM-BN062724.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Thu Jun 27 13:23:38 2024
 Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)

Internal Standards						
1) 1,4-Dichlorobenzene-d4	7.616	152	6060	0.400	ng/ul	0.00
4) Naphthalene-d8	10.387	136	19913	0.400	ng/ul	-0.01
9) Acenaphthene-d10	14.258	164	11843	0.400	ng/ul	0.00
13) Phenanthrene-d10	17.016	188	21049m	0.400	ng/ul	0.00
17) Chrysene-d12	21.220	240	13210m	0.400	ng/ul	0.00
23) Perylene-d12	23.436	264	12324m	0.400	ng/ul	-0.02
System Monitoring Compounds						
3) 1,4-Dioxane-d8	3.148	96	38230	5.676	ng/ul	0.00
6) 2-Methylnaphthalene-d10	11.988	152	14232	0.477	ng/ul	-0.01
18) Fluoranthene-d10	19.050	212	23028	0.579	ng/ul	0.00
Target Compounds						Qvalue
27) Indeno(1,2,3-cd)pyrene	25.693	276	1387	0.024	ng/ul#	91
29) Benzo(g,h,i)perylene	26.367	276	1113	0.024	ng/ul#	9

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

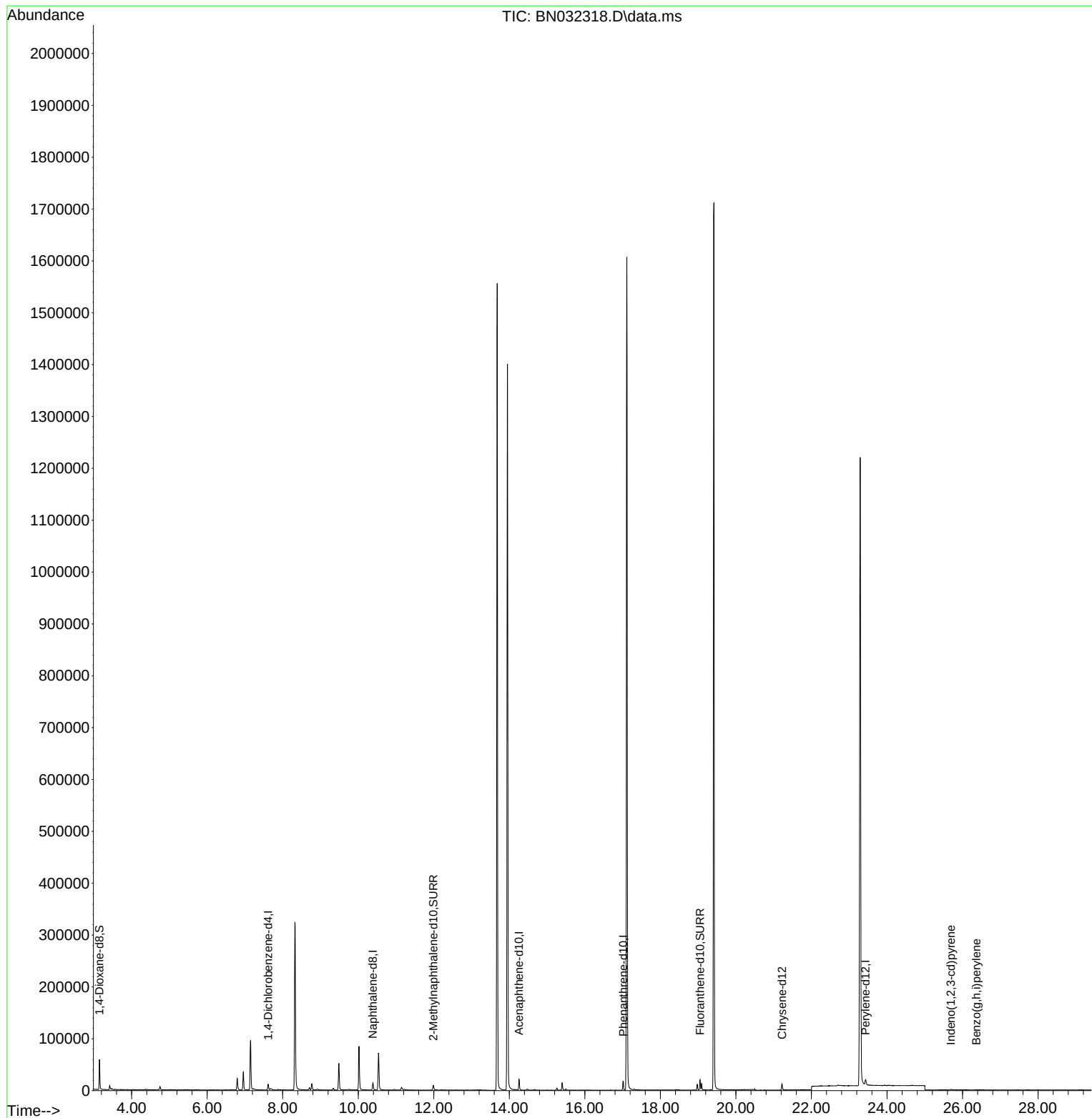
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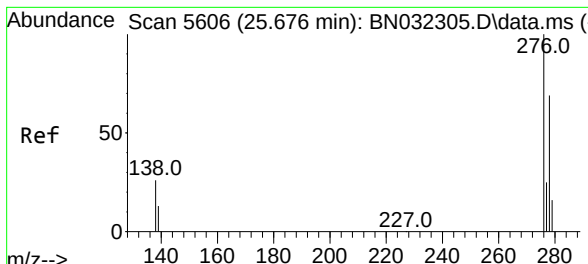
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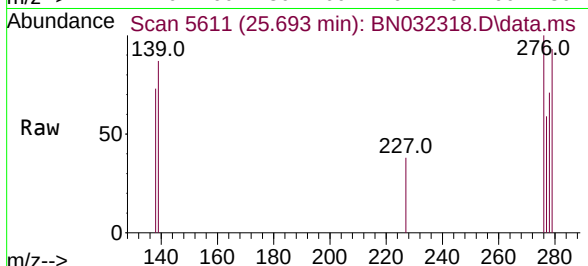
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#27
 Indeno(1,2,3-cd)pyrene
 Concen: 0.024 ng/ul
 RT: 25.693 min Scan# 5012
 Delta R.T. -0.007 min
 Lab File: BN032318.D
 Acq: 28 Jun 2024 17:38

Instrument :
 BNA_N
 ClientSampleId :
 E1GB1

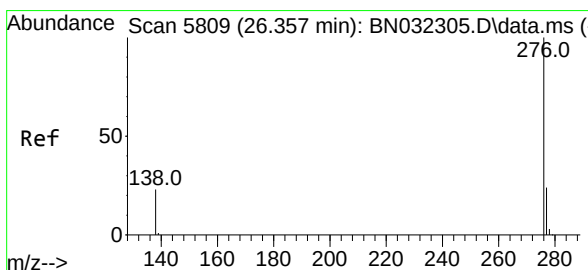
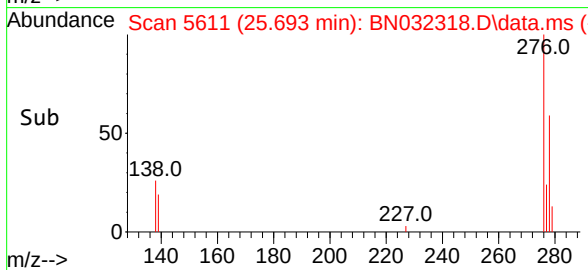
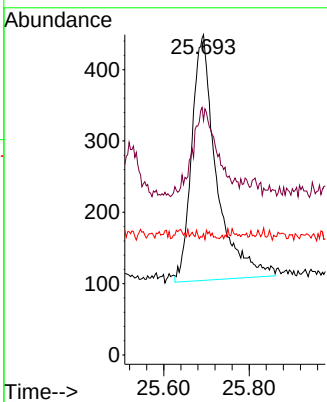


Tgt Ion: 276 Resp: 138

Ion	Ratio	Lower	Upper
276	100		
138	31.2	21.3	31.9
227	0.8	0.1	0.1

Manual Integrations
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#29
 Benzo(g,h,i)perylene
 Concen: 0.024 ng/ul
 RT: 26.367 min Scan# 5812
 Delta R.T. -0.014 min
 Lab File: BN032318.D
 Acq: 28 Jun 2024 17:38

Tgt Ion: 276 Resp: 1113

Ion	Ratio	Lower	Upper
276	100		
138	74.0	19.8	29.6#
277	65.8	19.8	29.6#

