

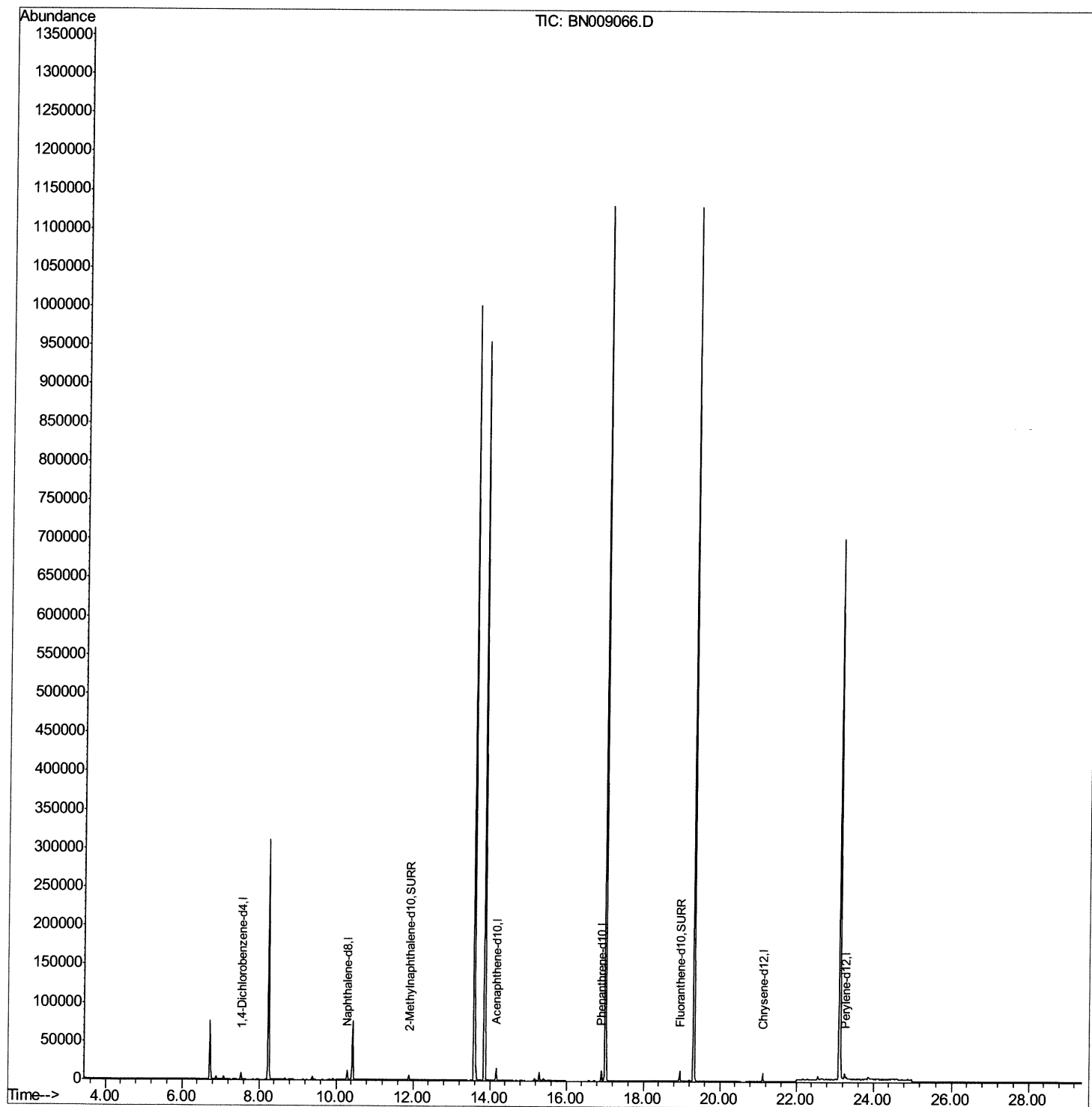
Data Path : Z:\SVOASRV\HPCHEM1\BNA N\DATA\BN121919\
Data File : BN009066.D
Acq On : 20 Dec 2019 13:54
Operator : JU
Sample : K6171-21
Misc :
ALS Vial : 38 Sample Multiplier: 1

Instrument :
BNA_N
ClientSampleId :
C0BW8

Manual Integrations
APPROVED

mohammad
12/23/2019 8:02:21 AM

Quant Time: Dec 20 15:31:56 2019
Quant Method : Z:\SVOASRV\HPCHEM1\BNA N\METHODS\SOM-EPA-SIM-BN121619.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
QLast Update : Thu Dec 19 15:54:16 2019
Response via : Initial Calibration



Quantitation Report (Qedit)

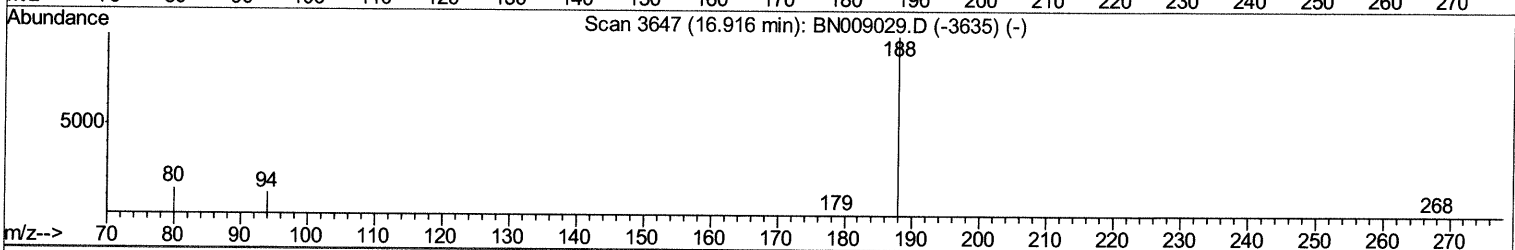
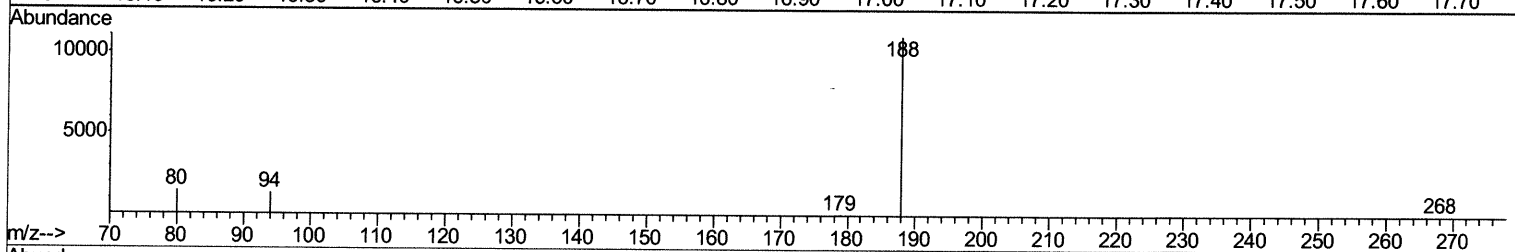
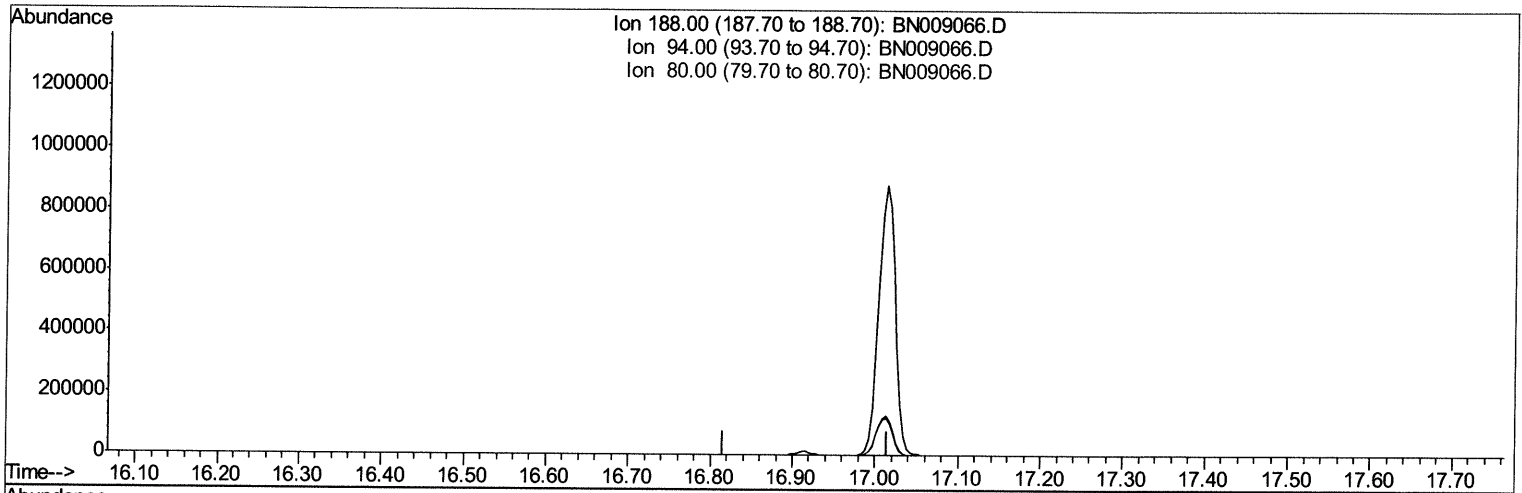
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Quant Time: Dec 20 15:30:51 2019
 Quant Method : Z:\SVOASRV\HPCHEM1\BNA N\METHODS\SOM-EPA-SIM-BN121619.M
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TIC: BN009066.D

(10) Phenanthrene-d10 (I)

16.916min (-16.916) 0.00ng/ul

response 0

Ion	Exp%	Act%
188.00	100	0.00
94.00	11.60	0.00#
80.00	13.70	0.00#
0.00	0.00	0.00

Quantitation Report (Qedit)

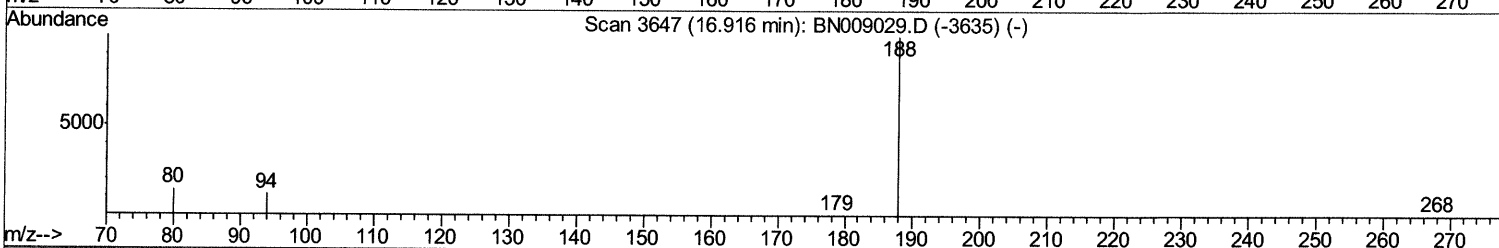
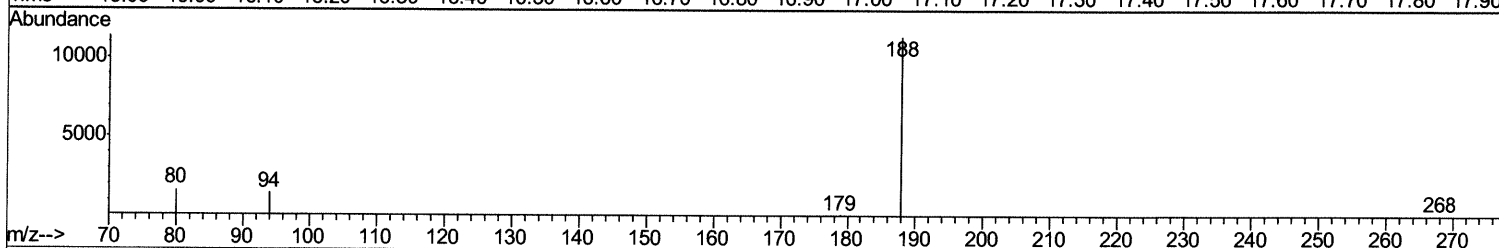
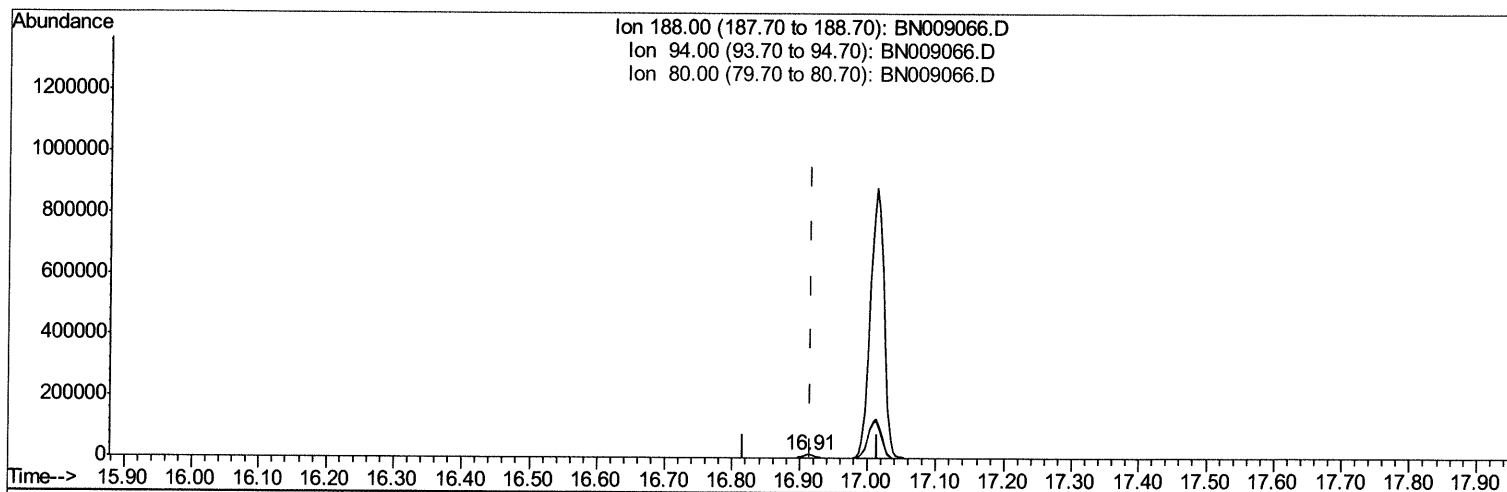
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Manual Integrations
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TIC: BN009066.D

(10) Phenanthrene-d10 (I)

16.911min (-0.004) 0.40ng/ul m JU 12/23/19

response 15494

Ion	Exp%	Act%
188.00	100	100
94.00	11.60	12.65
80.00	13.70	14.34
0.00	0.00	0.00

Data Path : Z:\SVOASRV\HPCHEM1\BNA N\DATA\BN121919\
Data File : BN009066.D
Acq On : 20 Dec 2019 13:54
Operator : JU
Sample : K6171-21
Misc :
ALS Vial : 38 Sample Multiplier: 1

Instrument :
BNA_N
ClientSampleId :
C0BW8

Manual Integrations
APPROVED

mohammad
12/23/2019 8:02:21 AM

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Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	7.54	152	4078	0.40	ng/ul	0.00
2) Naphthalene-d8	10.29	136	15177	0.40	ng/ul	0.00
6) Acenaphthene-d10	14.17	164	8219	0.40	ng/ul	0.00
10) Phenanthrene-d10	16.91	188	15494m >	0.40	ng/ul >	0.00
16) Chrysene-d12	21.12	240	9078	0.40	ng/ul	0.00
20) Perylene-d12	23.25	264	9514	0.40	ng/ul	0.00

Jul 2/23/19

System Monitoring Compounds

4) 2-Methylnaphthalene-d10	11.89	152	8528	0.32	ng/ul	0.00
14) Fluoranthene-d10	18.95	212	14208	0.31	ng/ul	0.00

Target Compounds Ovalue

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